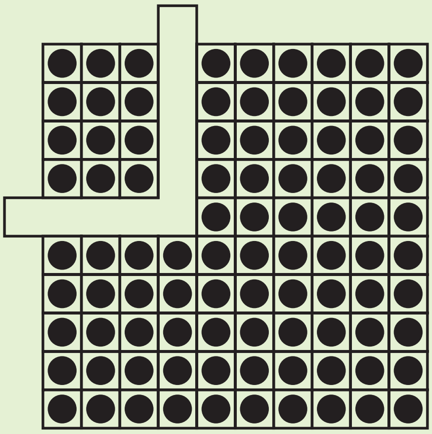
THIKIMUNG BIJAP

RWNGREM NWI









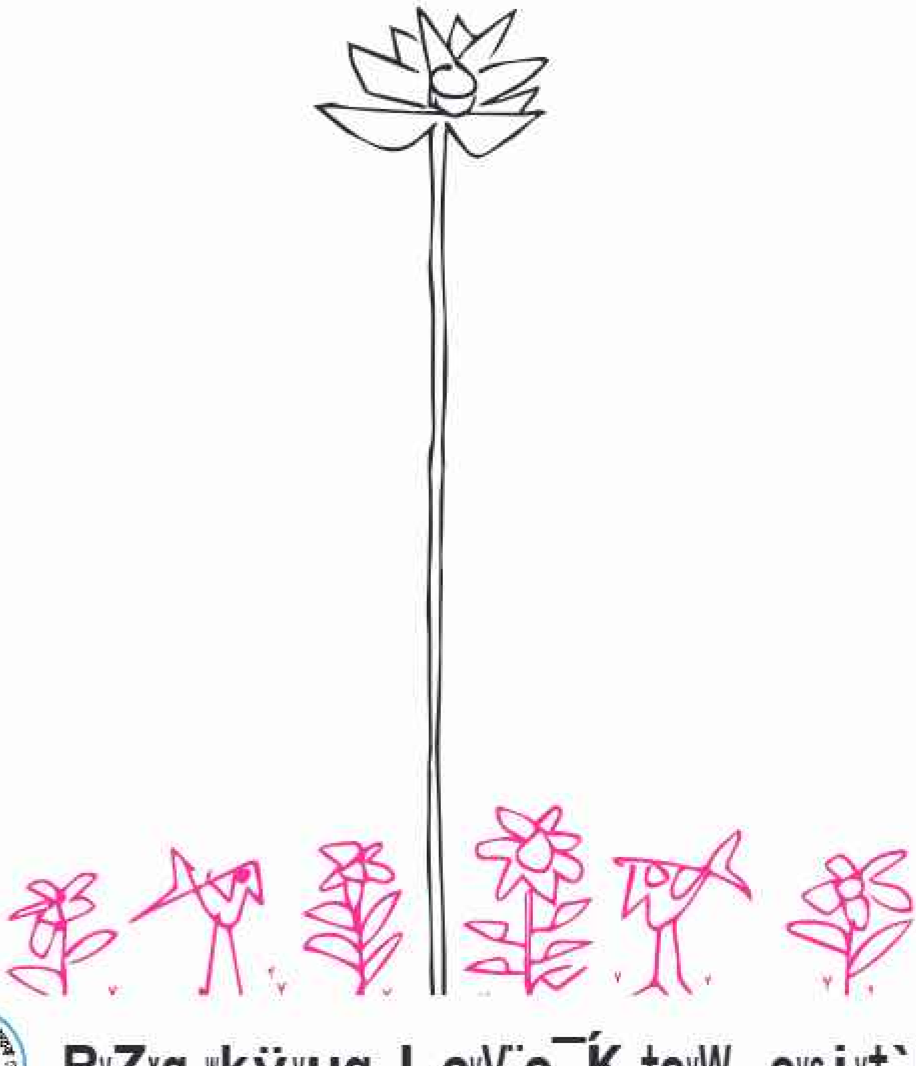
প্রাথমিক গণিত
দ্বিতীয় শ্রেণি
ত্রিপুরা ভাষা

National Curriculum and Textbook Board, Bangladesh

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড কর্তৃক ২০২৫ শিক্ষাবর্ষের জন্য
দ্বিতীয় শ্রেণির পাঠ্যপুস্তকরূপে নির্ধারিত

THIKIMUNG BIJAP

RWNGREM NWI



RvZxq wkÿvµg I cvV¨c¯K †evW, evsjv‡`k

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড

৬৯-৭০, মতিঝিল বাণিজ্যিক এলাকা, ঢাকা-১০০০

কর্তৃক প্রকাশিত

প্রথম সংস্করণ সংকলন ও রচনা

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হাশেম খান

গ্রাফিক ডিজাইন

রবি সরদার

উন্নয়ন ও অভিযোজনে

মথুরা বিকাশ ত্রিপুরা

প্রশান্ত কুমার ত্রিপুরা

প্রার্থনা কুমার ত্রিপুরা

জগদীশ রোয়াজা

হানাসিং ত্রিপুরা

গীতিকা ত্রিপুরা

ছবি ও অলংকরণ

সাপু ত্রিপুরা

পিংকু ত্রিপুরা

ককবরকে গ্রাফিক ডিজাইন

M‡Wb ¯Îci¨

সমন্বয়ক

মো: মনির হোসেন মজুমদার

প্রথম মুদ্রণ : অক্টোবর ২০২৪

ডিজাইন

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড, বাংলাদেশ

প্রাথমিক ও গণশিক্ষা মন্ত্রণালয়ের অধীন চতুর্থ প্রাথমিক শিক্ষা উন্নয়ন কর্মসূচির আওতায় গণপ্রজাতন্ত্রী বাংলাদেশ সরকার কর্তৃক বিনামূল্যে বিতরণের জন্য

মুদ্রণে:

cm½-K_v

প্রাথমিক স্তর শিক্ষার ভিত্তিভূমি। প্রাথমিক শিক্ষা সুনির্দিষ্ট লক্ষ্যমুখী ও পরিকল্পিত না হলে গোটা শিক্ষাব্যবস্থাই দুর্বল হয়ে পড়ে। এই বিষয়টি বিবেচনায় নিয়ে ২০১০ সালের শিক্ষানীতিতে প্রাথমিক স্তরকে বিশেষ গুরুত্ব দেওয়া হয়েছে। বিশ্বের উন্নত দেশসমূহের সাথে সংগতি রেখে প্রাথমিক স্তরের পরিসর বৃদ্ধি এবং অন্তর্ভুক্তিমূলক করার ওপর জোর দেওয়া হয়েছে। সামাজিক ও অর্থনৈতিক স্তর এবং ধর্ম-বর্ণ কিংবা লৈঙ্গিক পরিচয় কোনো শিশুর শিক্ষাগ্রহণের পথে যাতে বাধা না হয়ে দাঁড়ায় এ বিষয়েও বিশেষ দৃষ্টি রাখা হয়েছে।

প্রাথমিক শিক্ষাকে যুগোপযোগী করার লক্ষ্যে জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড (এনসিটিবি) একটি সমন্বিত শিক্ষাক্রম গ্রহণ করেছে। এই শিক্ষাক্রমে একদিকে শিক্ষাবিজ্ঞান ও উন্নতবিশ্বের শিক্ষাক্রম অনুসরণ করা হয়েছে, অন্যদিকে বাংলাদেশের চিরায়ত শিখন-শেখানো মূল্যবোধকেও গ্রহণ করা হয়েছে। এর মাধ্যমে শিক্ষাকে অধিকতর জীবনমুখী ও ফলপ্রসূ করার প্রয়াস বাস্তব ভিত্তি পেয়েছে। বিশ্বায়নের বাস্তবতায় শিশুদের মনোজাগতিক অবস্থাকেও শিক্ষাক্রমে বিশেষভাবে বিবেচনায় রাখা হয়েছে।

শিক্ষাক্রম বাস্তবায়নের সবচেয়ে গুরুত্বপূর্ণ উপাদান-উপকরণ হলো পাঠ্যপুস্তক। এই কথাটি মাথায় রেখে এনসিটিবি প্রাথমিক স্তরসহ প্রতিটি স্তর ও শ্রেণির পাঠ্যপুস্তক প্রণয়নে সবসময় সচেষ্ট রয়েছে। প্রতিটি পুস্তক রচনা ও সম্পাদনার ক্ষেত্রে শিক্ষাক্রমের লক্ষ্য ও উদ্দেশ্যকে প্রাধান্য দেওয়া হয়েছে। শিশুমনের বিচিত্র কৌতূহল এবং ধারণক্ষমতা সম্পর্কে রাখা হয়েছে সজাগ দৃষ্টি। শিখন-শেখানো কার্যক্রম যাতে একমুখী ও ক্লান্তিকর না হয়ে আনন্দের অনুষঙ্গ হয়ে ওঠে সেদিকটি শিক্ষাক্রম এবং পাঠ্যপুস্তক প্রণয়নে বিশেষ গুরুত্ব দেওয়া হয়েছে। আশা করা যায়, প্রতিটি বই শিশুদের সুষম মনোদৈহিক বিকাশের সহায়ক হবে। একই সাথে তাদের কাঙ্ক্ষিত দক্ষতা, অভিযোজন সক্ষমতা, দেশপ্রেম ও নৈতিক মূল্যবোধ অর্জনের পথকেও সুগম করবে।

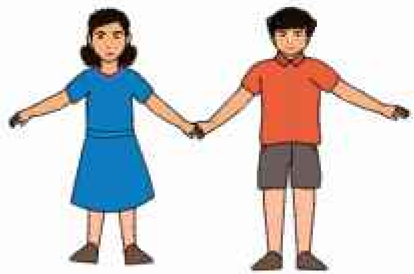
আবশ্যকীয় বিষয় হিসেবে দ্বিতীয় শ্রেণির শিক্ষার্থীদের জন্য ত্রিপুরা ভাষায় 'THIKIMUNG BIJAP' পাঠ্যপুস্তকটি প্রণয়ন করা হয়েছে। ২০২৫ শিক্ষাবর্ষের জন্য এই 'THIKIMUNG BIJAP' বইটি ত্রিপুরাদের মাতৃভাষা ককবরকে অনুবাদ ও অভিযোজন করা হয়েছে। গণিতের বিষয়বস্তুগুলো সহজ ও আকর্ষণীয়ভাবে উপস্থাপন করার জন্য প্রয়োজনীয় ব্যাখ্যা, ছবি ও উদাহরণ দেওয়া হয়েছে। গণিতের পাঠ্যক্রমগুলো জানা থেকে অজানা এবং সহজ থেকে কঠিন অনুক্রমে সাজানো হয়েছে, ফলে শিখন-শেখানো কার্যক্রম অধিকতর কার্যকর হয়েছে। শিক্ষার্থীদের অধিক অনুশীলনের সুবিধার্থে গণিত পাঠ্যপুস্তকে নিজে করি যুক্ত করা হয়েছে। সার্বিকভাবে শিক্ষার্থীরা গণিতের ধারণাগুলো নিকট পরিবেশ ও বাস্তব ঘটনাবলির আলোকে অনুধাবন করে অনুশীলনের মাধ্যমে আত্মস্থ করতে পারবে বলে আশা করা যায়।

বইটি রচনা, সম্পাদনা ও পরিমার্জনে যেসব বিশেষজ্ঞ ও শিক্ষক নিবিড়ভাবে কাজ করেছেন তাঁদের বিশেষভাবে কৃতজ্ঞতা জানাই। কৃতজ্ঞতা জানাই তাঁদের প্রতিও যাঁরা অলংকরণের মাধ্যমে বইটিকে শিশুদের জন্যে চিত্তাকর্ষক করে তুলেছেন। ককবরক ভাষায় অভিযোজনের সাথে সংশ্লিষ্ট সকল লেখক, গবেষক ও শিক্ষকদের প্রতিও জানাই আমাদের আন্তরিক কৃতজ্ঞতা। ২০২৪ সালের পরিবর্তিত পরিস্থিতিতে প্রয়োজনের নিরিখে পাঠ্যপুস্তকসমূহ পরিমার্জন করা হয়েছে। সময় স্বল্পতার কারণে কিছু ভুলত্রুটি থেকে যেতে পারে। সুধিজনের কাছ থেকে যৌক্তিক পরামর্শ ও নির্দেশনা পেলে সেগুলো গুরুত্বের সাথে বিবেচনায় নেওয়া হবে।

পরিশেষে বইটি যাদের জন্য, সেই কোমলমতি শিক্ষার্থীদের সার্বিক কল্যাণ কামনা করছি।

অক্টোবর ২০২৪

c‡dmi W. G †K Gg wiqvRj nvmvb
†Pqvig¨vb
RvZxq wkÿvµg I cvV¨cy¯K †evW, evsjv‡`k



Borok bai Marino twioi Koklam

1.Borok: Bijap daio Kachangti bai Salka hinoi cherok kainwi kok salaimani phunukjak. Bokni koklam akhai wansokmung kokni bisingtoi swrwngnai cherokrok thikimung raidarokno gam khaioi sinai.



Kachangti Salka

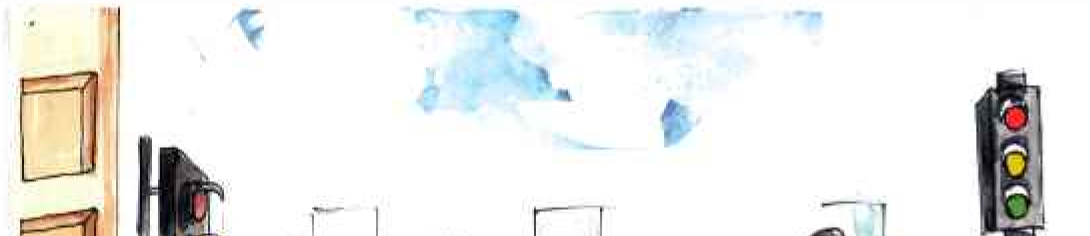
1) Porirem daio mangpilihai mari rogoi swrwngnai lama phunugoi rojak.

Swngmung: Phaidi, chwng jotto baksa khaioi pher sabaino.

Samung: Phaidi, chwng swrwngnai aphak akhai phwrwngnaibai koklam salaioi pher sabaino.

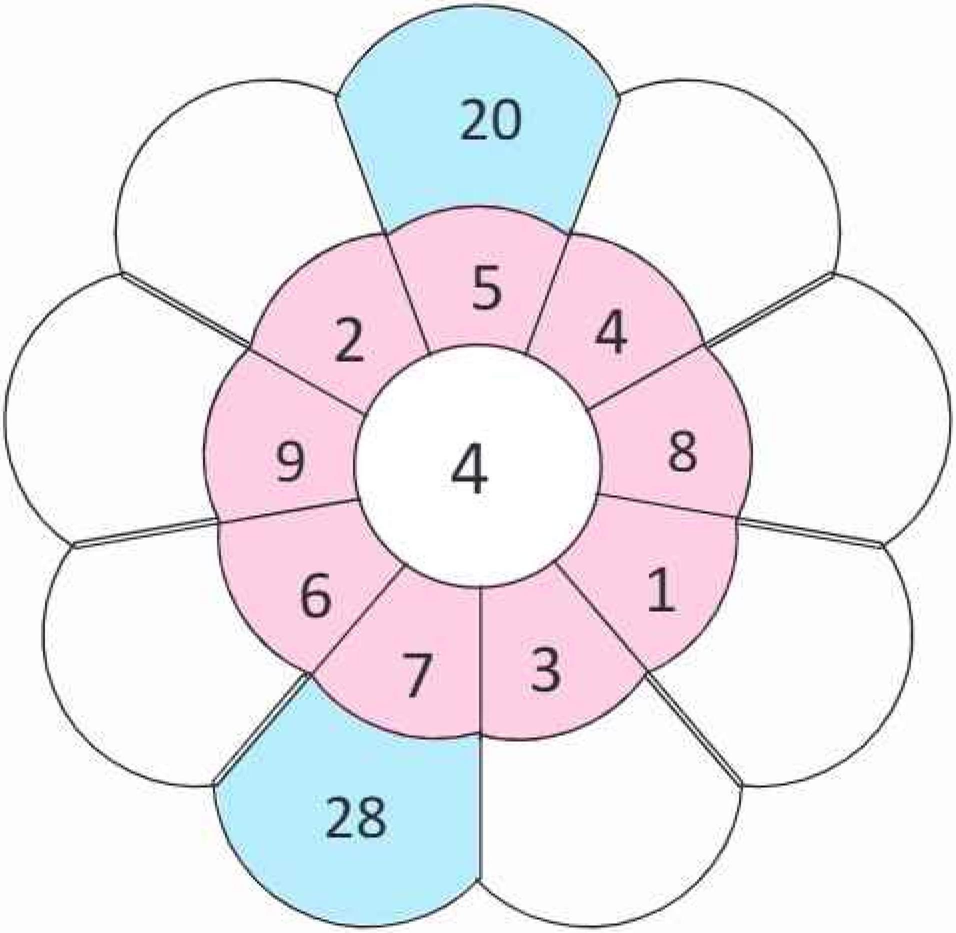
Loikhaimung: Koklam gam khaioi chongoi pher sabaino. Nangkhai swrwngnai aphakbai salaino akhai phwrwngnaini chubamung lano.

Saknibai sak khaino: Phaidi, chwng saknibai sak pher sabaino.



LAIREM

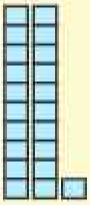
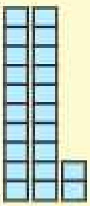
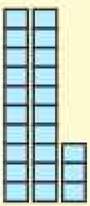
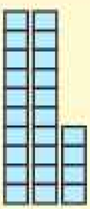
Rem	Bakhak	Balai
1	Thikimung Bathai akhai Thikimung Bathaini Borom	
	Thikimung bathai Porino akhai Kokbai Suino (21 ni 100)	1
	Thikimung	8
	Thikimung Bathaino Tengmung	14
	Thikimung Bathaini Borom	17
	Thikimung Bathai Tengmung (Thikimung bathai borom lagoi)	22
	Jor-Jorya Thikimung bathai akhai Thikimung bathaini petarn	25
	Thikirem Bathai	34
2	Chapmung akhai Khakmung	
	Chapmung(1)	40
	Khakmung(1)	46
	Thikimungni Kwrwnglaimung (Chapmung bai Khakmung)	53
	Chapmung(2)	55
	Khakmung(2)	64
	Chapmung akhai Khakmungno Lagoi Pher	69
3	Duna	
	Duna Sinimung	73
4	Ha Ratanai Dal-Bidal Naidal Akhai Petarn	
	Ha Ratanai Dal-Bidal	102
	Petarn	105
5	Ratamung	
	Kalok Ratamung	107
	Hilik Ratamung	111
	Bwtwini Hilik Ratamung	114
	Jora Ratamung	117
6	Rang	
	Banglahani Rang	121
7	Data	
	Data Thumnai akhai Sajoknai	125


20
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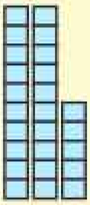
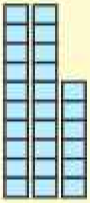
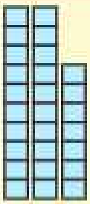
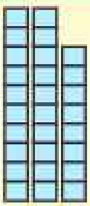
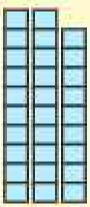
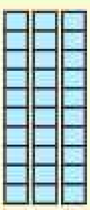
Bakhak Sa

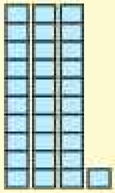
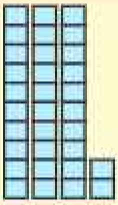
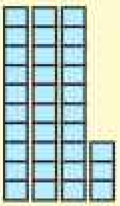
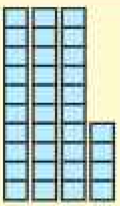
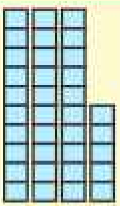
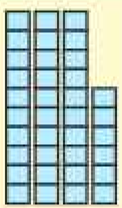
Thikimung bathai akhai Thikimung Bathaini Borom
Thikimung bathai porino akhai kokbai suino (21 ni 100)

Bonokrokno thikigoi thikimung bathai porino akhai kokbai suino

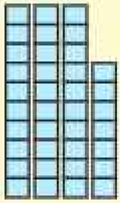
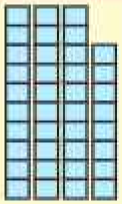
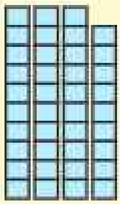
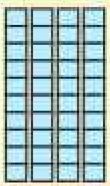
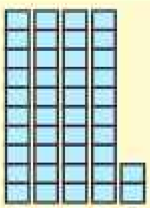
Thikino	Porino (Thikithai bai)	Porino (kokbai)	Kokbai suino
	21	Nwichi sa	Nwichi sa
	22	Nwichi nwi	
	23	Nwichi tham	
	24	Nwichi brwi	

2025

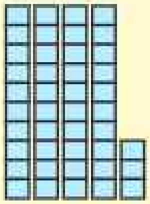
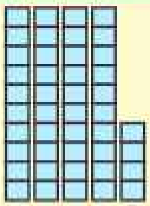
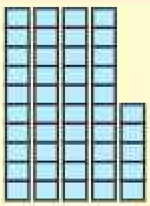
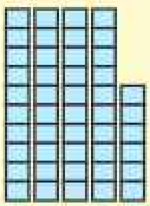
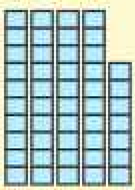
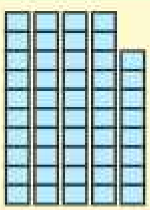
Thikino	Porino (Thikithai bai)	Porino (kokbai)	Kokbai suino
	25	Nwichi ba	
	26	Nwichi dok	
	27	Nwichi sni	
	28	Nwichi char	
	29	Nwichi chuku	
	30	Tham chi	

Thikino	Porino (Thikithai bai)	Porino (kokbai)	Kokbai suino
	31	Thamchi sa	
	32	Thamchi nwi	
	33	Thamchi tham	
	34	Thamchi brwi	
	35	Thamchi ba	
	36	Thamchi dok	

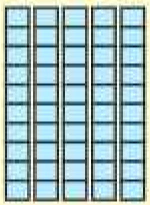
2025

Thikino	Porino (Thikithai bai)	Porino (kokbai)	Kokbai suino
	37	Thamchi sni	
	38	Thamchi char	
	39	Thamchi chuku	
	40	Brwichi	
	41	Brwichi sa	
	42	Brwichi nwi	

2025

Thikino	Porino (Thikithai bai)	Porino (kokbai)	Kokbai suino
	43	Brwichi tham	
	44	Brwichi brwi	
	45	Brwichi ba	
	46	Brwichi dok	
	47	Brwichi sni	
	48	Brwichi char	

2025

Thikino	Porino (Thikithai bai)	Porino (kokbai)	Kokbai suino
	49	Brwichi chuku	
	50	Ba chi	

51 ni 100 jora thikimung bathairokno porino akhai kokbai suino.

51	Bachi sa	61	Dokchi sa	71	Snichi sa	81	Charchi sa	91	Chukuchi sa
52	Bachi nwi	62	Dokchi nwi	72	Snichi nwi	82	Charchi nwi	92	Chukuchi nwi
53	Bachi tham	63	Dokchi tham	73	Snichi tham	83	Charchi tham	93	Chukuchi tham
54	Bachi brwi	64	Dokchi brwi	74	Snichi brwi	84	Charchi brwi	94	Chukuchi brwi
55	Bachi ba	65	Dokchi ba	75	Snichi ba	85	Charchi ba	95	Chukuchi ba
56	Bachi dok	66	Dokchi dok	76	Snichi dok	86	Charchi dok	96	Chukuchi dok
57	Bachi sni	67	Dokchi sni	77	Snichi sni	87	Charchi sni	97	Chukuchi sni
58	Bachi char	68	Dokchi char	78	Snichi char	88	Charchi char	98	Chukuchi char
59	Bachi chuku	69	Dokchi chuku	79	Snichi chuku	89	Charchi chuku	99	Chukuchi chuku
60	Dokchi	70	Snichi	80	Charchi	90	Chukuchi	100	Ra

Sakni bai sak khaino

1. Tolani thikimung bathairokno porino akhai kokbai suino.
24, 47, 32, 59, 87, 75, 93, 89, 86, 99, 100

2. Kami khorsao nok 5 nokni jotto borokni thikimungno tola nogo thikithaibai suino.

Nukhung -1	Nukhung -2	Nukhung -3	Nukhung -4	Nukhung -5
16	...	...	...	...

3. Nok khorsa daio barai jati bwswk bathaini bophang tongo thikioi tolani nogo thikithai bai suino.

Thaichuk bophang	Thaiphong bophang	Goyang bophang	Narikala bophang	Jamuk bophang	Koai bophang	...	...
...	...	...	...	...	...	...	...

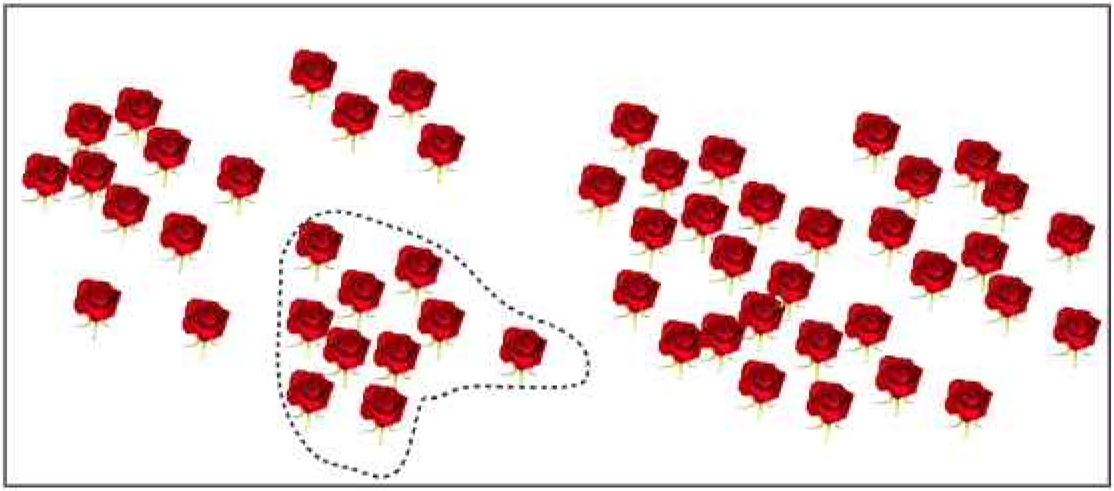
4. Khorsa rwngnokni rwngrem 1 rem daini 5 rem thikioi jora bwswk swrwngnai cherok tong obono rwngrem romoi thikioi tolani bonok daio kokbai suino.

Rwngrem	Charok	Birok
1 Rem	...	...
2 Rem	...	...
3 Rem	...	...
4 Rem	...	...
5 Rem	...	...

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Thikimung

Mangpilio barbwswk khum bobar tong?





Aswk khum bobarno barai khaioi kalaisa thikimannai?

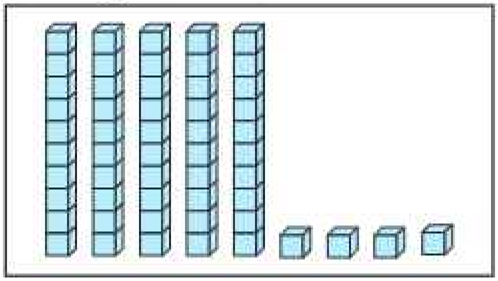
Nini tama bakha tongo barai khaioi chwng rwngrem sa daio 10 bodol thumoi thikilaikha?



Phaidi chwng 10 ni bodol rogoi thikino.

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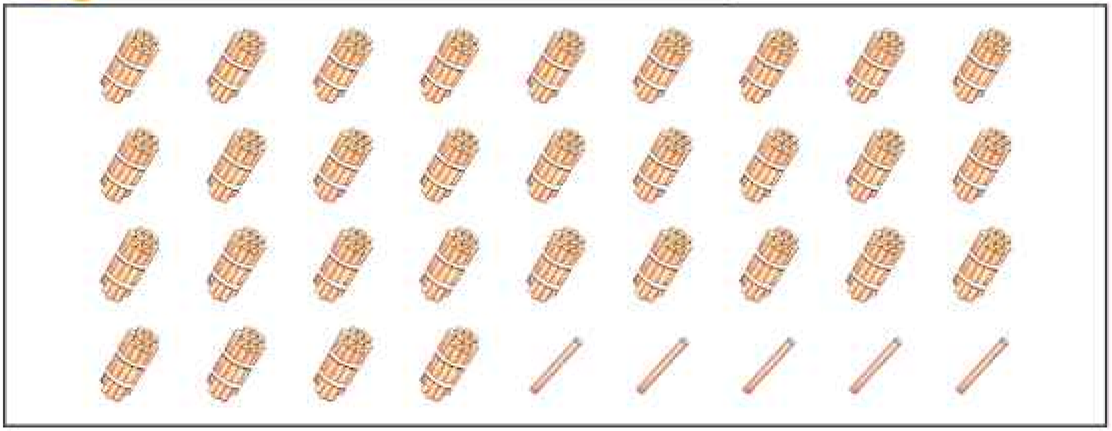
Khumno slaioi bonok lagoi thikino



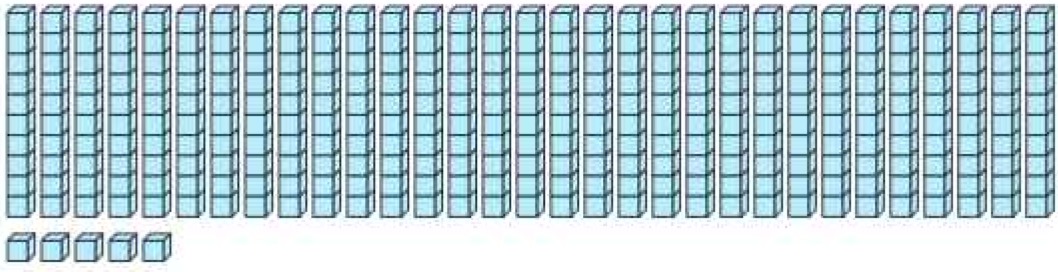
10 ni bonok tongo kai 5 akhai sani bonok tongo kai 4.

Thikithai ongkha: Bachibrwi akhai thikithai bai suimano 54

Tolago kongbwswk bokong tong?

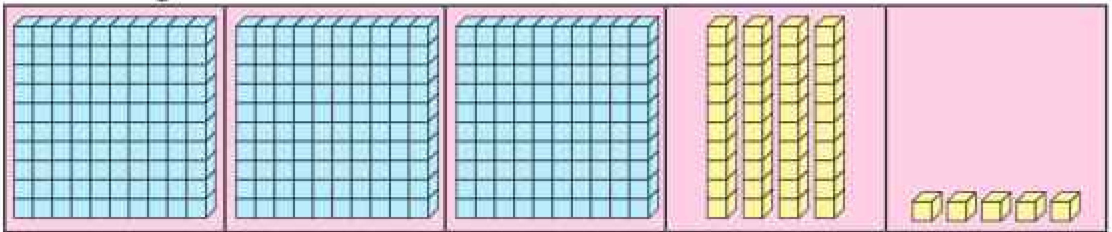


Bokong salioi bonok lagoi thikino.

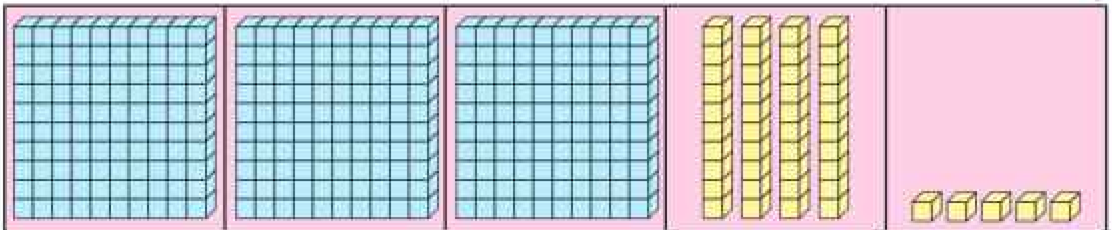


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Bonok lagoi 100 akhai 10 ni bodol banaoi thikino



Kaitham sarani bodol Thamra	Kaibrwi chini bodol Brwichi	Kaisa khaioi babodol Ba



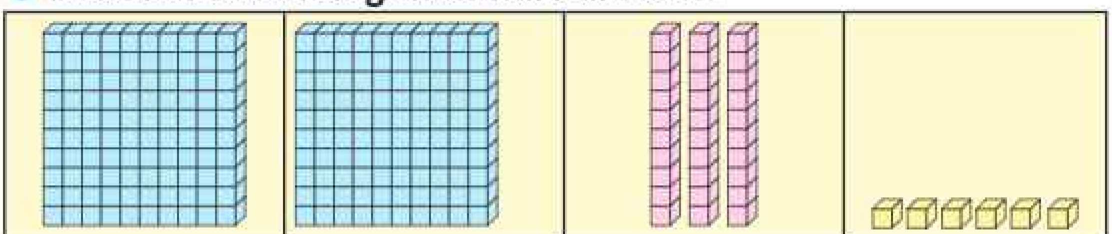
Ra	Chi	Sa
3	4	5

Thikimung bathai Ongkha : Thamra brwichiba

Thikithai ongkha 345

Thum bonokni thikithai suino : 345

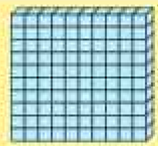
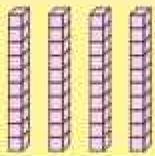
Bonokni thikimung thikithai bai suino.

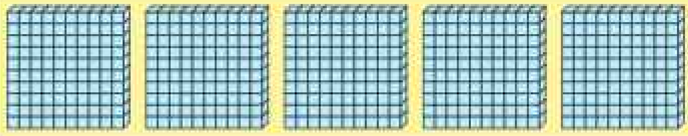


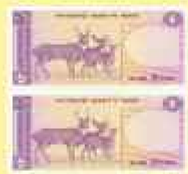
Ra	Chi	Sa
Thikimung bathai ongkha: ____________________		

Saknibai sak khaino

Bonokni thikimung thikino akhai thikithaibai suino

1.			
	Ra	Chi	Sa
	Thikimung bathai ongkha: ________________		

2.			
	Ra	Chi	Sa
	Thikimung bathai ongkha: ________________		

3.			
	Ra	Chi	Sa
	Thikimung bathai ongkha: ________________		

Thikimung bathai bwswk?

Bwswk(Ra)	Bwswk(Chi)	Bwswk(Sa)
100	10	1
100	10	1
100	10	1
100	10	1
100	10	1
100		
Ra	Chi	Sa
Thikimung bathai ongkha:______________		

2025

Sakni bai sak khaino

1.Kaibwswk 100, 10 akhai 1 ni kard tongo bono thikino.

100	10	1	100	10
10	1	100	10	100
100	10	1	100	
100	1	10	1	

Thikinai kardrokno sajaino akhai thikithaibai suino

100		10		1
100		10		1
100		10		1
100	100	10		1
100	100	10	10	1

2.Thikithaibai suino: ....



Rang khokbwswk ongkha bono thikithai bathai suino:

2025

Tolani Thikimung bathairokno porino akhai 101 ni 500 jora akhai 501 daini 1000 jora thikimung bathairokno kothe kothe khaioi suino.

112, 898, 304, 505, 712, 925, 134, 998, 1000, 444, 382, 750, 600, 333, 101, 590

101 ni 500 jora thikimung bathai:

501 ni 1000 jora thikimung bathai

Porino akhai thikithai bai suino

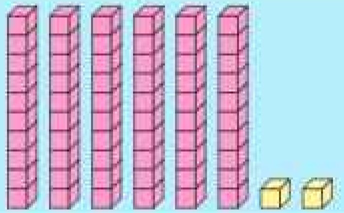
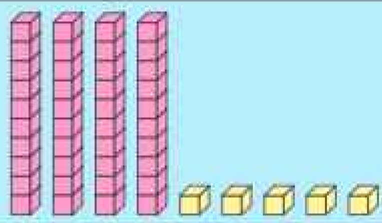
Porino	Thikithai bai suino
(1) Sara chi	
(2)Thamra bwrichichuku	
(3) Bara charchiba	
(4) Dokra snichinwi	
(5) Charra bachi	
(6) Chukura char	

2025

Thikimung Bathaino Tengmung

62 bai 45 in daini bo thikimung gara?

Kainwi thikimungno chi akhai sani bodol khaioi sajaino.

	
62	45



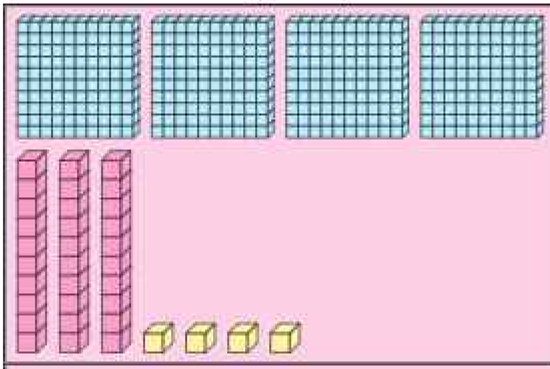
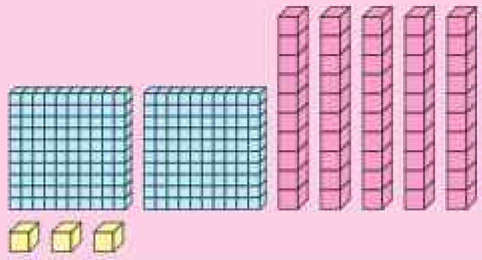
Phaidi, chwng sakango chi-ni bodolno tengno.

62 daini chi-ni bodol kaidok akhai 45 daini chini bodol kaibrwi. Othani 62 gara.



434 bai 253 daio bo thikimung gira?

Kainwi thikimungno ra, chi akhai sa-ni bodol khaioi sajaino.

	
434	253



Phaidi, chwng sakango ra-ni bodolno tengno.

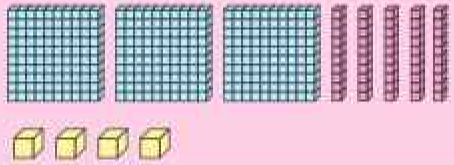
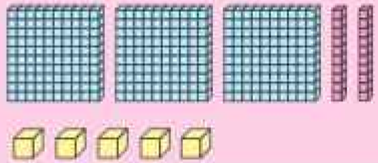
434 daini ra-ni bodol kai 4 akhai 253 daini ra-ni bodol kai 2. Othani 253 gira.



2025

354 bai 325 daio bo thikimung gara obono sano.

Kainwi thikimungno ra, chi akhai sa-ni bodol khaioi sajaino.

	
354	325



Ra-ni bodol baksa ongkhai chwng chi-ni bodolno tengno.

Ochiha chini bodol baksa ongkhai chwng sa bodolno tengno.





Iro ra-ni bodol baksa ongthani chwng chi-ni bodolno tengno. 354 bai 325 daini 354 daio kai 3, chi-ni bodol kabang tongo

Othani gara thikmung bathai: 354



Loikhaimung

1.Gara thikimung bathai daio kiting mari rono

85	57	524	348	634	670
423	428	823	540	901	972

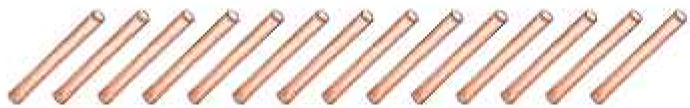
2. Gira thikimung bathai daio kiting mari rono

75	65	423	337	557	642
876	706	678	948	785	639

2025

Thikimung Bathaini Borom

Mangpili daio kongbwswk waphiri tong?

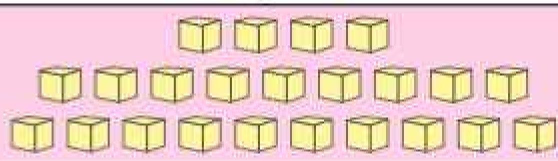


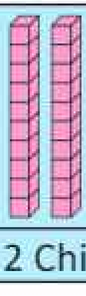
Kong 10 khaioi thikioi buthup khano.

Buthup 	 Phiyokjak waphiri
1 Chi	4

Thikimung bathai borom bai suino | 1 chirem bai 4 sarem |

Mangpili daio bwswk bonok tong?



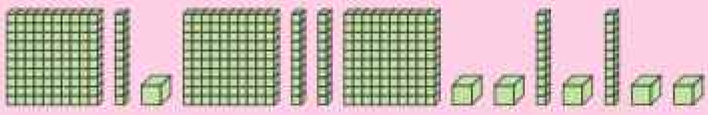
	
2 Chi	3

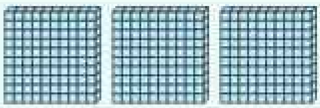
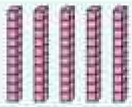
2 Chi 3

Thikimung bathai borom bai suino | 2 chirem bai 3 sarem |

2025

Mangpili daio bwswk ra, chini bodol akhai bwswk sa tong?



		
3 Ra = 3 Ranok	5 Chi = 5 chinok	6 Sa = 6 Sanok
Thikimung bathai: 3 ra rem 5 chirem akhai 6 sarem = 3 ra 5 chi 6 = Thamra bachidok Thikimung bathai thikithaibai: 356		

1 Tolao kaibwswk sai, ra, chi akhai sa tong?

1000	100	100	
1000	100	100	
10	10	1	1
10	10		

______ Sai ______ Ra ______ Chi ______ Sa

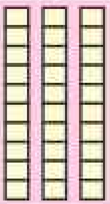
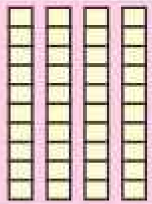
Thikimung bathai ______

2025

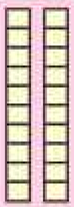
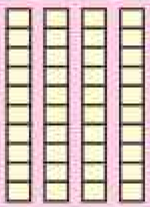
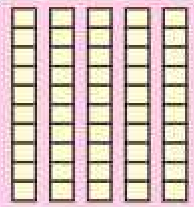
2442 ni jotto thikithaini borom saplaino.

Thikimung bathaini borom	Thikimung bathaini borom
2 4 4 2 2 Sanok 4 Chinok 4 Ranok 2 Sainok	2 Sainok Ranok 4 Chinok 2 Sanok 2 4 4 2
2 sainok 4 ranok 4 chinok 2 sanok = 2 sai 4 ra 42	sainok 4 ranok 4 chinok 2 sanok = 2 sai 4 ra 42

1 Mangpili naioi thikimung bathaini borom suino

			
3 Chinok	5 Sanok	......Chinok	.......Sanok
Thikimung bathaini borom 30	Thikimung bathaini borom 5	Thikimung bathaini borom	Thikimung bathaini borom ....

2 Mangpili naioi thikimung bathai borom Thikithai bai kokbai suino

					
...Chinok	... Sanok	... Chinok	...Sanok	... Chinok	... Sanok
Thikimung bathai.....		Thikimung bathai		Thikimung bathai	

2025

3 47, 352 akhai 1000 thikimung bathairokni jotto thikithai thikimung bathai borom suino

47 Thikimung bathai borom 7 sanok = 7 4 chinok = 40	47 Thikimung bathai borom 4 Chinok = 40 7 Sanok = 7
352 Thikimung bathai borom 2 sanok = 2 5 chinok= 50 3 ranok = 300	352 Thikimung bathai borom 3 ranok = 300 5 chinok = 50 2 sanok = 2
1000 Thikimung bathai borom 0 sanok = 0 0 chinok 00 0 ranok = 000 1 sainok= 1000	1000 Thikimung bathai borom 1 sainok= 1000 0 ranok= 000 0 chinok 00 0 sainok= 0

Sakni bai sak khaino

1 Bwkchago swpwngno

(1) 56 = 5 Chinok 6 Sanok

(2) 83 = ___ Chinok ___ Sanok

(3) 120 = ___ Ranok ___ Chinok ___ Sanok

(4) 467 = ___ Ranok ___ Chinok ___ Sanok

(5) 976 = ___ Ranok ___ Chinok ___ Sanok

(6) 1000 = ___ Sainok ___ Ranok ___ Chinok ___ Sanok

2025

2 Bwkchago swpungno

(1)	2 Chinok 8 Sanok	=	28
(2)	7 Chinok 4 Sanok	=	
(3)	1 Ranok 8 Sanok	=	
(4)	2 Ranok 3 Chinok	=	
(5)	7 Ranok 8 Chinok 2 Sanok	=	
(6)	1 Sainok	=	

3. Tolani thikimung bathairokni thikinai jotto thikithaini thikimung bathaini borom suino.

24, 56, 73, 98, 105, 328, 639, 840, 957, 1000|

2025

Thikimung bathai tengmung (Thikimung bathai borom lagoi)

Kainwi thikimung bathai tengmung

Bobo gara, 460 eba 630?

Chwng baraikhai tengno?

Sakango chwng mandwino lagoi ra eba chi-ni bodol khaioi tengni swrwngkha. Tabok chwng thikimung bathai boromo lagwi tengno.

Idaio thikimung bathai kainwini ranokni thikimung bathaini borom tengno.

1 **Tolani kainwi thikimung bathaini tengno** | 460 eba 630 |

Idaio ranokgo 4 slai 6 gara. Abonikhai chwng samano 460 slai 630 gara.

Bobo gara 460 eba 630

Tolani kainwi thikimung bathaini tengno | 562 eba 548 |

Iro chwng sakang ranokni, aboni ulo chinokni akhai jottoni ulo sanokni thikithaini thikimung bathaini borom tengno.

Thikimung bathai kainwi ra rem nokni thikithai kainwi baksa (562 akhai 548)



Chirem nokni thikithai bai tengno. 4 ni naioi 6 gara.

Aithani chwng samano 548 ni naioi 562 gara.





Hinkhai 562 gara akhai 548 gira.

Sakni bai sak khaino

1. Tolani thikimung bathaino gira ni gara tengno.
   - (1) 128, 235
   - (2) 248, 226
   - (3) 496, 469
   - (4) 692, 594
   - (5) 872, 858
   - (6) 1000, 998

2. Tolani thikimung bathairokno tengno akhai gira daini gara akhai gara daini gira suino.

Thikimung		Gira daini gara	Gara daini gira
(1)	430, 428		
(2)	678, 675		
(3)	827, 948		
(4)	985, 950		
(5)	744, 722		

2025

Tolani thikimung bathairokno gira daini gara rem khaioi sajaino.

232, 223, 239

Sakango, ra rem nokni thikithaino tengno. Ra rem nokni thikithai jotto baksa. Taboklai, chirem nokni thikithaibai tengno.
232 bai 239 kainwi thikimung bathaini chinok thikithai kainwi baksa.
223 ni chirem nokni thikithai 2. Hinkhai aro kainwi thikimung bathai 232, 239 ni naioi 223 gira. O kowi 223 jottoni slai gira.
Tabok, 232 akhai 239 tengno.
Indaio 239 ni sarem nokni thikithai 9, jeba 232 ni sarem nokni thikithai 2 ni naioi gara.
Okowi 239 thikimung bathai jottoni slai gara.

Hinkhai gira daini gara : 223, 232, 239

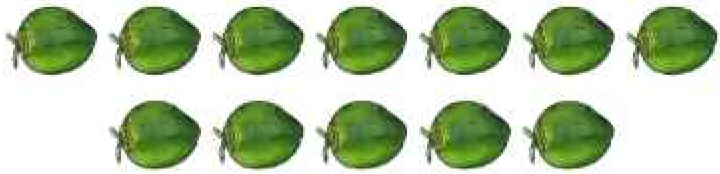
Tolani thikithai bathairokno tengno akhai gira daini gara akhai gara daini gira remtoi sajaino.

Thikimung bathai		Gira ni Gara	Gara ni Gira
(1)	432, 328, 540		
(2)	529, 517, 549		
(3)	407, 603, 330		
(4)	729, 720, 726		
(5)	1000, 780, 949		

2025

Jor-Jorya Thikimung Bathai akhai Thikimung Bathaini Petarn

Kai 2 khaioi kiting mari rono



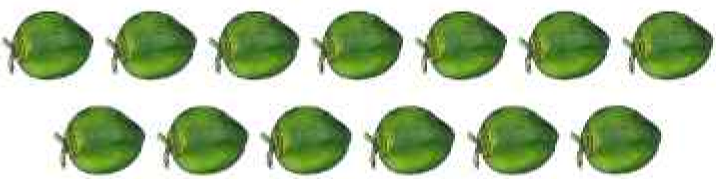


Kai 2 lagoi khajak bodolno tama hin?

Ang bakha kago 2 ni bodol hinmano

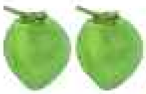
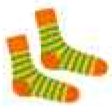


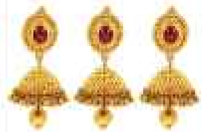
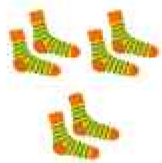
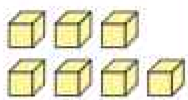
Tolani mangpilio kainwi khaioi kiting mari rono



2025

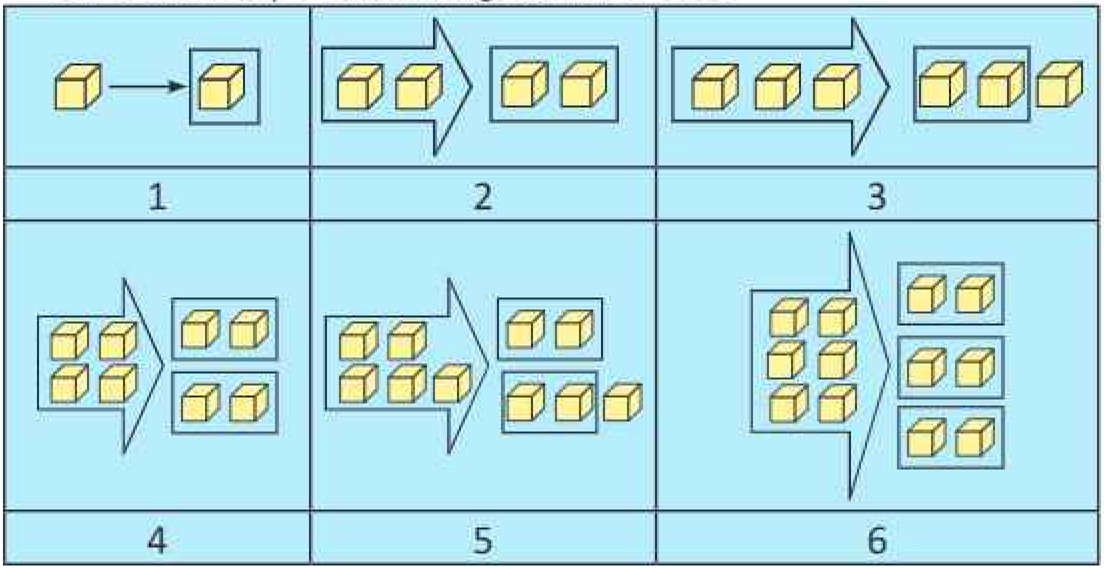
Jor-joryani sinimung

Mangpili	Kaibwswk	
 Kai 2 Wakhum	Jor 1 Wakhum	Jor
 Man 2 Faruk	Jor 1 Faruk	Jor
 Thai 2 Narikala	Jor 1 Narikala	Jor
 Kai 2 Muja	Jor1 Muja	Jor
 Kai 2 Bonok	Jor 1 Bonok	Jor

Mangpili	Kaibwswk	
 Kai 3 Wakhum	Jor 1 akhai kai 1 Wakhum	Jorya
 Man 3 Faruk	Jor 2 Faruk	Jor
 Thai 5 Narikala	Jor 2 akhai thai 1 Narikala	Jorya
 Kai 6 Muja	Jor 3 Muja	Jor
 Kai 7 Bonok	Jor 3 akhai kai 1 Bonok	Jorya

2025

Jor akhai Jorya Thikimung Bathai Sinino



Kai 6 jora nungkha. Kai 2, kai 4 akhai kai 6 lagoi jor khaimano.Mator kai 1, kai 3 akhai kai 5 lagoi jor khaimano.





Imotoi arw tama tama thikimung bathai suimanai?

- Sakani kosol jor khaioi tama tama thikimung bathai suimanai akhai tama tama thikimung bathai suimanya? Tolani nogo suino.

Jeswk thikimung bathai jor khamano	2, 4, 6, 8, ...
Jeswk thikimung bathai jor khamanya	1, 3, 5, 7, ...

Sakani bonok daio 2,4,6,8 .... jor thikimung bathai akhai imo jor thikimung bathaini petarn akhai 1, 3, 5, 7....jorya thikimung bathai akhai imo jorya thikimung bathaini petarn.

1 daini 50 jora jor bai jorya thikimung bathai sinino

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50



Sakani bonogo kiting mari rojak thikimung bathai ongkha jor thikimung bathai.

Hinkhai, kiting mari rojakya thikimung bathairok jorya thikimung bathai ongnai.



Hinkhai, jor akhai jorya thikimung bathai lagoi tama hinjaknai?



Jor thikimungni bathai ulo 2, 4, 6, 8 eba 0 tongo.

Aro jorya thikimung bathaini ulo 1, 3, 5, 7 eba 9 tongo.



2025

Hinkhai, chwng samano

	Thikimung bathaini ulo 2, 4, 6, 8 eba 0 tongkhai jor thikimung bathai eba jor thikimung bathaini petarn.
	Thikimung bathai ulo 1, 3, 5, 7 eba 9 tongkhai jorya thikimung bathai eba jorya thikimung bathaini petarn

Loikhaimung

1. Tolani thikimung bathairokni jor akhai jorya thikimung bathai suino
   8, 13, 20, 11, 24, 9, 18, 7, 21, 16

Jor thikimung bathai	:	
Jorya thikimung bathai	:	

2. Tolani thikimung bathairokni jor akhai jorya thikimung bathai suino.
   6, 15, 12, 25, 23, 32, 39, 43, 48, 50

Jor thikimung bathai	:	
Jorya thikimung bathai	:	

3. 20 ni naioi gara akhai 40 ni naioi gira jor thikimung bathairokno suino.

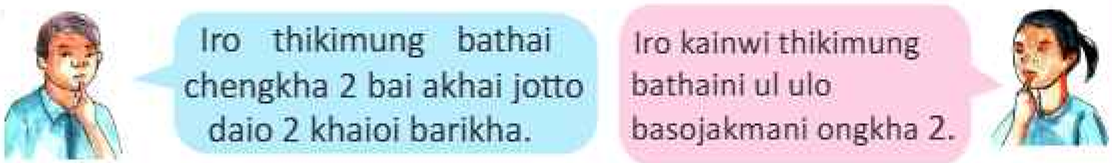
4. 25 ni naioi gara akhai 50 ni naioi gira jorya thikimung bathairokno suino.

2025

Thikimung bathaini petarn

Uloni thikimung bathairok bwswk ongthai?

(1) 2, 4, 6, 8, Ñ, Ñ , Ñ

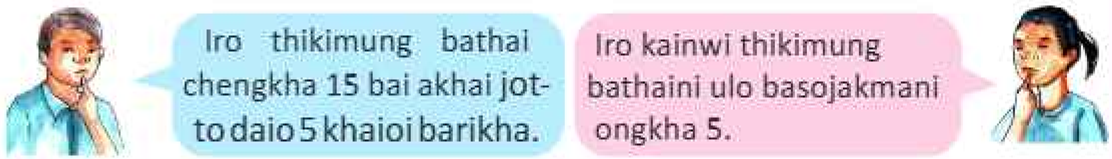


2, 4, 6, 8, 10, 12, 14, _____

2 2 2

Iro thikimung bathaini petarn ongkha: 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, Ñ

(2) 15, 20, 25, Ñ, Ñ, Ñ

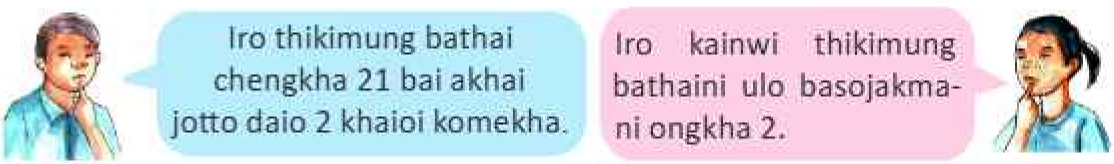


15, 20, 25, 30, 35, 40, _____

5 5 5

Iro thikimung bathaini petarn ongkha:15, 20, 25, 30, 35, 40, 45, 50, 55, Ñ

(3) 21, 19, 17, 15, Ñ, Ñ, Ñ



21 19, 17, 15, 13, 11, 9, _____

2 2 2

Iro thikimung bathaini petarn ongkha: 21, 19, 17, 15, 13, 11, 9, Ñ

2025

(4) Tolani thikimung bathaini petarn barai khai akhai bathairokono suino.

(1) 1, 3, 5, 7, ...



Iro thikimung bathai chengkha 1 bai akhai 2 khaioi barikha.

1, 3, 5, 7, 9, 11, 13,

2 2 2

In petarn jorya thikimung bathai petarn.



(2) 4, 6, 8, 10, ...



Iro thikimung bathai chengkha 4 bai akhai 2 khaioi barikha.

4, 6, 8, 10, 12, 14,

2 2 2

In petarn jor thikimung bathaini petarn.



(5) Jorya thikimung bathaini petarn suino jeba 3 bai chengo akhai 4 khaioi barikha.



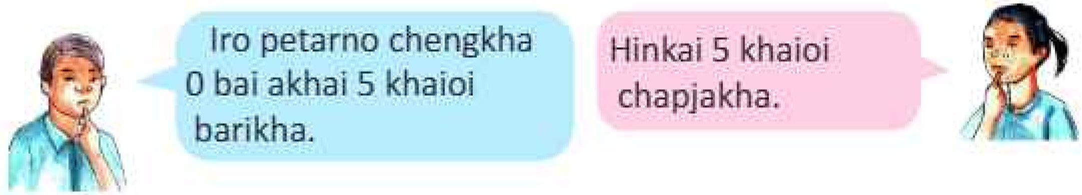
Iro thikimung bathai chengo 3 bai akhai 4 khaioi chapno.

3, 7, 11, 15, 19, ___, ___, ___, ___

2025

(6) Tolani thikimung bathaini petarnni ulo kaitham thikimung bathai suino akhai petarn raida saplaini

0, 5, 10, 15, 20, ..., ..., ...



0, 5, 10, 15, 20, 25, 30, 35, ______

(5 5 5)

Thikimung bathaini petarn ongkha: 0, 5, 10, 15, 20,25,30,35

(7) Tolani thikimung bathai petarn rutu lano akhai kiting mari ruino

(1) 1 Khaioi barekhai 5 ni 10 jora

(2) 2 Khaioi komekhai 48 ni 38 jora

(3) 3 Khaioi barekhai 9 ni 24 jora

(4) 5 Khaioi komekhai 50 ni 40 jora

86	87	9	12	15	18	21	24	45	46
16	18	20	24	65	60	55	50	45	40
36	38	40	42	44	46	48	50	52	54
5	10	48	46	44	42	40	38	20	40
45	50	60	30	35	40	45	50	55	95
10	20	30	5	6	7	8	9	10	12
45	50	12	14	16	18	20	22	80	90
4	25	31	37	40	49	55	10	20	30

2025

Loikhaimung

1. Uloni thikimung bathairok bwswk ongno?
   (1) 1, 3, 5, 7, –, –, –
   (2) 2, 3, 5, 8, 12, –, –, –
   (3) 40, 42, –, 46, –, 50, –

2. Tolani thikimung bathairokni jor-jorya petarn sinidi akhai ulo thikimung bathairokno suidi.
   (1) 16, 18, 20, ..., ..., ..., ...
   (2) 37, 39, 41, ..., ..., ..., ...

3. Jorya thikimung bathaini petarn suidi jeba 47 bai chenai akhai 2 komekha.

4. Jor thikimung bathaini petarn suidi jeba 24 bai chengnai akhai 4 khaioi barekha.

5. Tolani thikimung bathaini petarnni ulo kaitham thikimung bathai suidi akhai petarni raida salaidi.
   (1) 3, 6, 9, ..., ..., ..., ...
   (2) 15, 13, 11, ..., ..., ..., ...

2025

Thikirem Bathai

Thikirem bathai (1 rem- 5 rem)

Tolani malmatal mandwirokni hathai barai samano?
Mandwino bodol khainai siroinani khai 1, 2, 3 bodoi thikimung bathai nangroinai.
Mator mandwini hathai sinioinakhe rem thikimung bathai nangroinai.

Thikimung bathai	1	2	3	4	5
Thikirem bathai	Sarem	Nwirem	Thamrem	Brwirem	Barem

Yaksini → Sarem → Nwirem → Thamrem → Brwirem → Barem →



← Barem ← Brwirem ← Thamrem ← Nwirem ← sarem ← Yakgrani

▲ Rem thikimung bathai lagoi malmatalrokni
- Yaksi ni boko nwirem?..
- Yakgara ni boko sarem?...
- Yakgara ni boko barem?..
- Yaksi ni boko brwirem?...
- Yakgara ni boko thamrem?....................................



Kachanti nwng swrwngkhogo boro ahcokthai achokha?

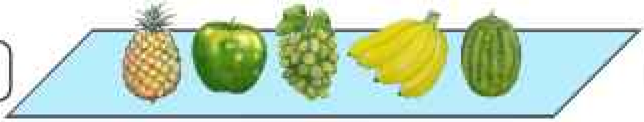
Ang sakani thamrem achokthaini, yaksini nwirem thaio achokgo.



Tabo nwng sadi, srwngkhogo bo achokthaigo achokgo?

2025

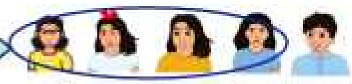
2 Yaksi akhai yakgarani bathairokni hathahai sano.

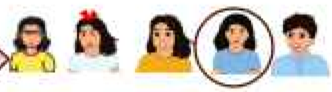
Yaksi  Yakgara

Khorokba swrwngnai cherok yakbai yak rogoi tongkha.

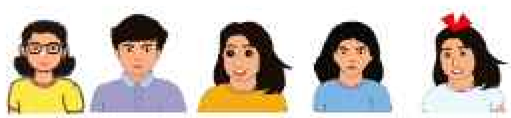
Yaksi  Yakgara

(1) Yaksi ni khorok brwino kiting marigo tono.
(2) Yaksi ni brwirem cherokno kiting marigo tono.

Yaksi ni khorokbrwi 

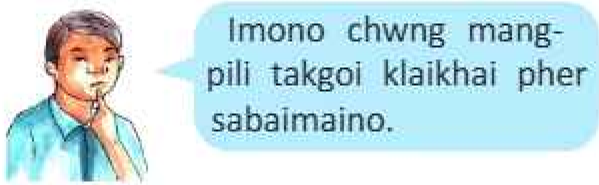
Yaksini brwirem berok 

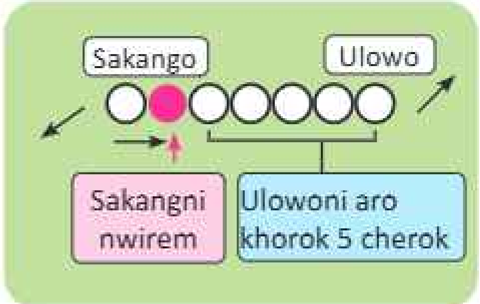
3 Tolani khorok 5 cherokni bisingo Aichukno rutuigoi lano. Bini aphak Saka, Aichuk nwirem hathaio achokha.Tai kai-sa aphak saka, Aichukni yakgarani khorok 3 cherok daio tongo.



2025

Khoroksa khoroknwi cherok beremo bachaoi tongkha. Watwi sakangni nwiremo akhai bini ulo aro khorok 5 cherok tongo. Beremo khorok bwswk cherok tongo?

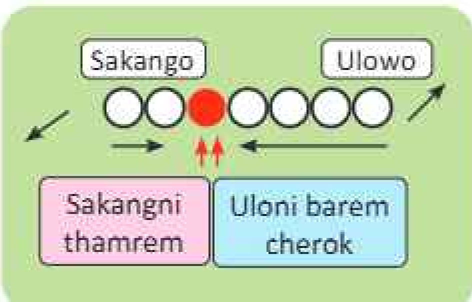




Cherokno tamakhai thikino?

□ + □ = □

Khoroksa khoroknwi cherok beremgo bachai tongkha. Chumwi sakangni thamrem akhai ulowobaini barem. Berem daio khorok bwswk cherok tong?



Cherok thikirem barai thikioi?

□ + □ = □

4 Hapong bini nokhungni bisi girani thamrem daio akhai garani jemi brwirem borok. Bini nokhogo khorok bwswk borok?

2025

Thikirem Bathai (6 rem -10 rem)

Thikimung bathai	6	7	8	9	10
Rem thikinai bathai	Dokrem	Sinirem	Charrem	Chukurem	Chirem
Basosa khaikhai	6 rem	7 rem	8 rem	9 rem	10 rem

Beremgo khorokchi cherok bachai tongkha. Sakango tongo Twima akhai ulo tongo Twisa. Thikirem bathaino lagoi cherokni hathai sano.

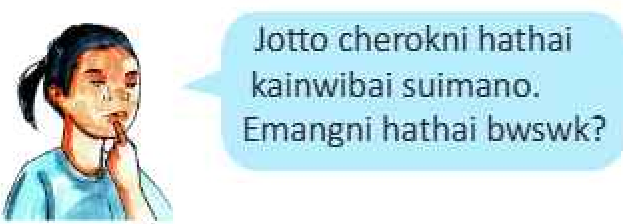


Thikirem bathaino lagoi cherokni hathai sano.

- Sakangni sobo doknirem?................
- Uloni sobo snirem?......................
- Sakangni sobo chukurem?................
- Boikonni hathai bwswk daio?

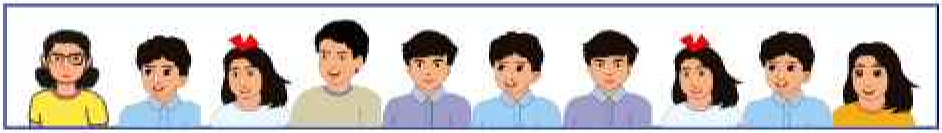
    Sakangni daio....................

    Uloni daio ....



2025

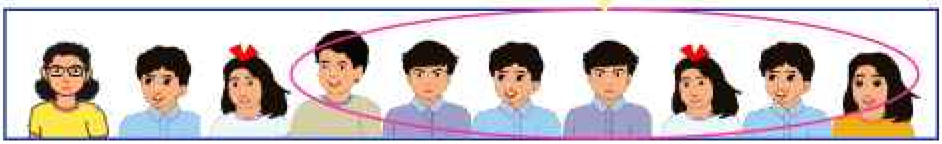
Yakgara daini khoroksni borokno kiting marigo tongdi.
Yakgara daini sniremno kiting mari tongdi.



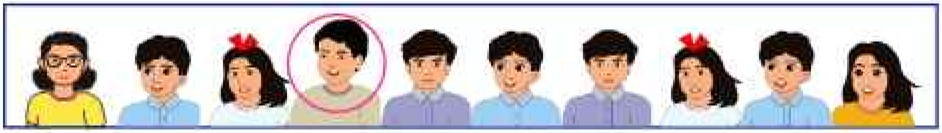


Bakha tongdi, khoroksni akhai snirem ongkha kothe kothe.

Yakgara daini khoroksni

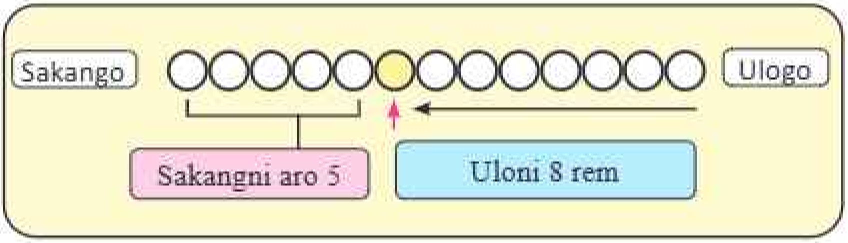


Yakgara daini snirem



2025

Kaisa beremgo Twisa ongkha uloni charrem akhai Twisani sakango aro khorok **5** cherok swrwngnai tongo. Beremo kaibwswk swrwngnai tong?



Swrwngnai cherok: ☐ + ☐ = ☐

3 Kaisa beremo Chumwi ongkha sakangni dokrem akhai uloni jimi thamrem. Uro cherok khorok bwswk tono?

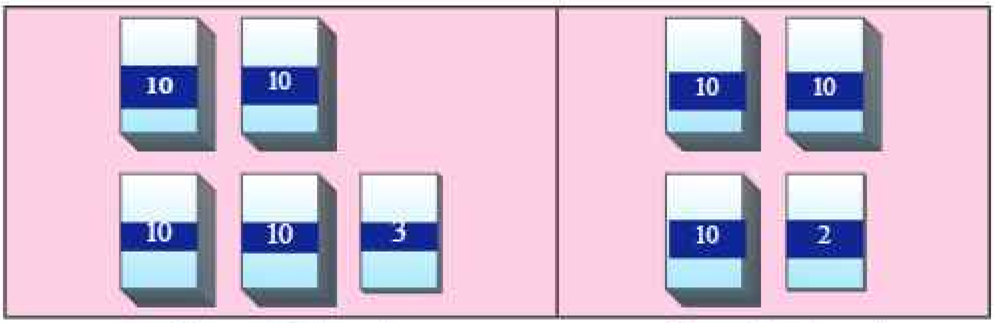
2025

Bakhak Nwi

Chapmung akhai Khakmung

Chapmung (1)

Salkani kang 43 kard tongo. Kachangtini kang 32 kard tongo. Kainwini kard baksa khaikai kang bwswk ongnai?



Kang 43 kard | Kang 32 kard



Barai khaioi chapjaknai wansogoi naino.
Baksa khaikai kard tama kabang ongnai?

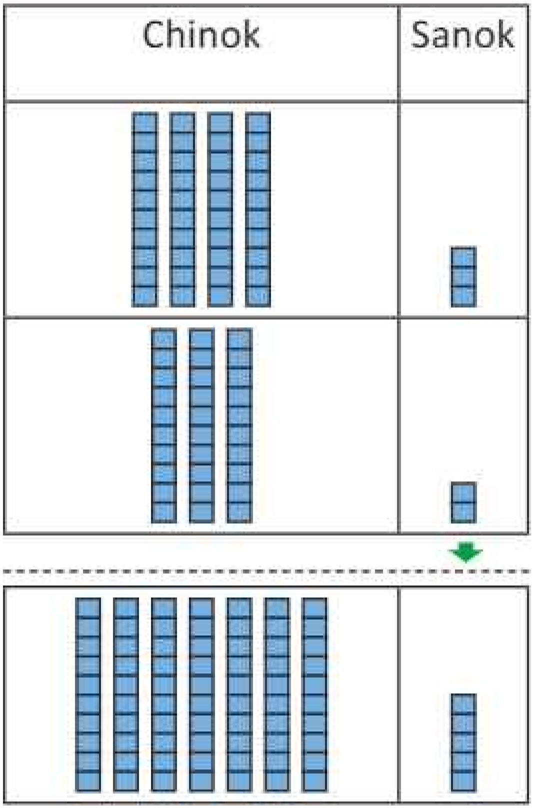


Kard thumkhai thikimung bathaino barai khaioi thikimung kokbatangbai suimanai?



Kokbatangbai suikhai manno

$43 + 32 = \square$



Sarem bonokni thikimung bathai kokbatang bai suikhai mano:

$$3+2=5$$

Chirem bonokni thikimung bathai kokbatang bai suikhai mano:

$$4+3=7$$

	Chinok	Sanok
	4	3
+	3	2
	7	5

□ Chapmung sarem bonok daini jimi machengo.

32+16 barai khaioi chapjaknai?



Nwng tama thikimung bathairokni borom sajokkha?

	3	2
+	1	6
	4	8

Nwng tama sakango saremni thikithaino chapkha?



2025

1 Chapno

1|

(1) $\begin{array}{r} 32 \\ +\ 30 \\ \hline \end{array}$ (2) $\begin{array}{r} 51 \\ +\ 14 \\ \hline \end{array}$ (3) $\begin{array}{r} 32 \\ +\ 22 \\ \hline \end{array}$

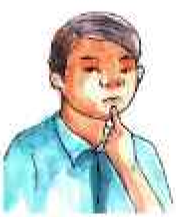
(4) $\begin{array}{r} 50 \\ +\ 20 \\ \hline \end{array}$ (5) $\begin{array}{r} 65 \\ +\ 13 \\ \hline \end{array}$

2 Tolani chapmungrokno chapno

(1) 22 + 36 (2) 72 + 15 (3) 71 + 5

(1) 8 + 60 (5) 35 + 10

Chwmwini kang 38 kakharang kachak kardni buthup tongo.
Sampirini kang 24 kakharang kachak kardni buthup tongo.
Khorok nwini thumoi bwswk kakharang-kachak kard tong?

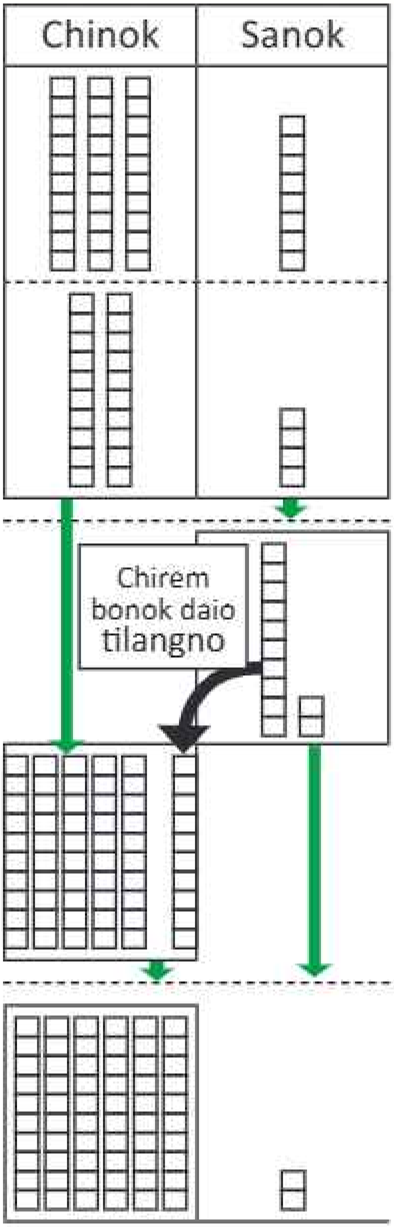


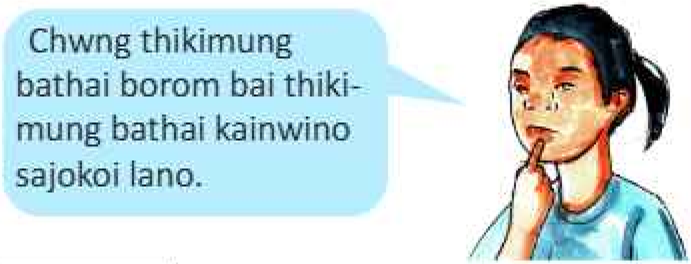
- Jotto kardno thumoi barai khaioi thikimanno naino?
- Kard thikimung bathaino barai khaioi thikimung kok-batang bai suimanai

  38 + 24 = ☐

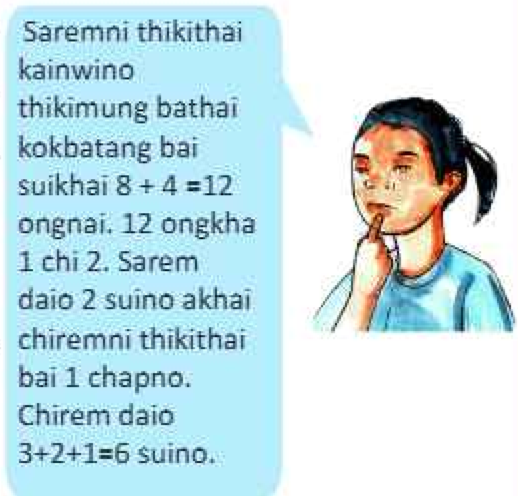
  Kardni buthupno bonok bai sajogoi lano.

2025





	3	8
+	2	4

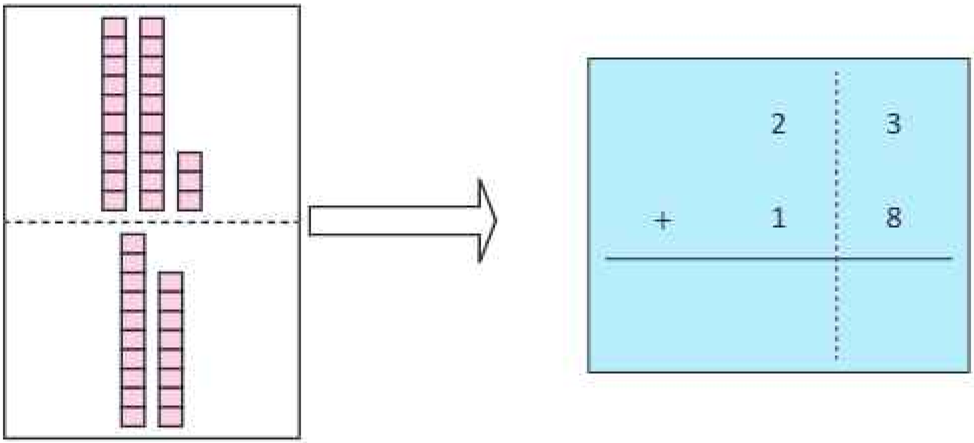


	3	8
+	2	4

	+1	
	3	8
+	2	4
	6	2

38+ 24= 62

1 23+18 Barai khaioi chapmano?



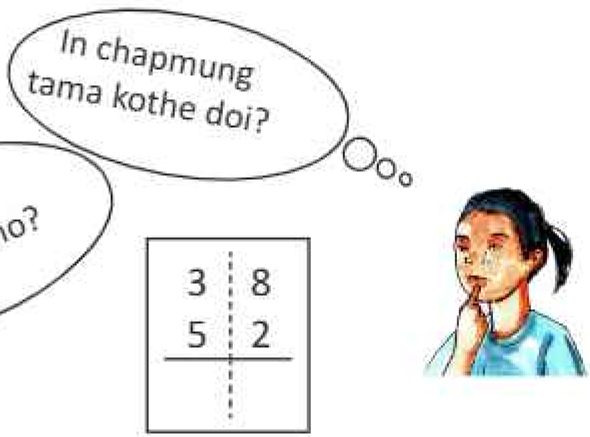
1 Chapno

1)	2)	3)	4)	5)
23 + 18	45 + 27	52 + 38	78 + 08	26 + 37

6) 37 + 53   7) 45 + 45   8) 47 + 18

9) 65 + 5   10) 42 + 29

2 38+52= ☐





2025

3 Barai khaioi chwng tolani chapmungrokno chapmano?

35 + 6

$$\begin{array}{r|l} 3 & 5 \\ + & 6 \\ \hline \end{array}$$

7 + 36

$$\begin{array}{r|l} & 7 \\ + \; 3 & 6 \\ \hline \end{array}$$

2 Chapno

1) $\begin{array}{r} 26 \\ +\ 37 \\ \hline \end{array}$ 2) $\begin{array}{r} 38 \\ +\ 22 \\ \hline \end{array}$ 3) $\begin{array}{r} 56 \\ +\ 14 \\ \hline \end{array}$ 4) $\begin{array}{r} 36 \\ +\ 17 \\ \hline \end{array}$ 5) $\begin{array}{r} 75 \\ +\ 15 \\ \hline \end{array}$

6) 42 + 28 7) 78 + 13 8) 62 + 28

9) 6 + 57 10) 72 + 9

3 Terang hatini rang khok 45 bai ah akhai rang khok 38 bai dalok-sampra paikha. Bo thum bwswk rang sapaikha?

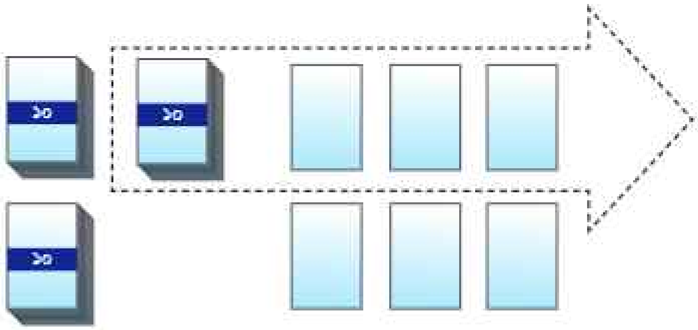
4 Sumur akhai bini aphakrok buthup kainwi khaioi nwichisa phebru-arini phurungo lam himni thangkha. Buthup thupsa daio khorok 35 akhai arw thupsa daio khorok 27 tongo. Buthup kainwi daio khorok bwswk khorok tong?

5 Khorangni nukhung bijap nok daio jong 54 kothoma bijap akhai jong 38 jatrejat bijap tongo. Bijap nok daio thumoi bwswk bijap tong?

2025

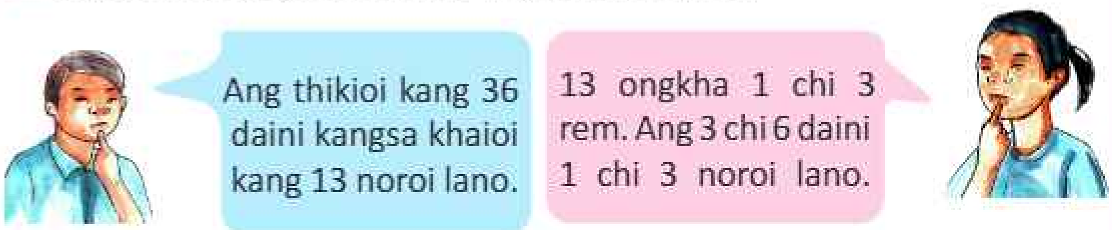
Khakmung (1)

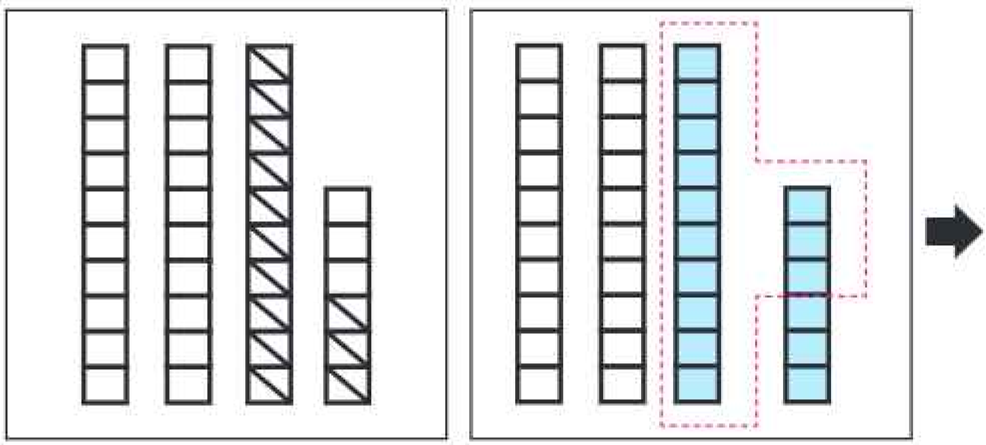
Samparini suikang kang 36 tongmani, bo oroni suikang kang 13 Sumurno rokha. Samparini daio bwswk suikang tong?



Thikimung kokbatang :

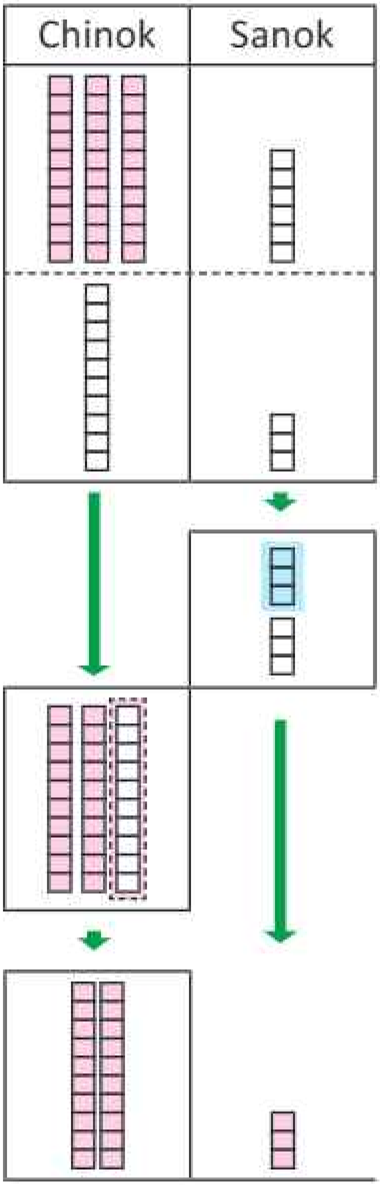
▲ Barai khaioi thikimanno wansogoi naino





2025

Thikimung bathaini borom bai barai 36 ni 13, barai khaioi khaknai?



	3	6
-	1	3

Thikimung bathai kainwino thikimung bathai borombai sajaino.

	3	6
-	1	3
		3

Saremni nok 6-3 = 3 ongo

	3	6
-	1	3
	2	3

Chirem nok 3-1 = 2 ongo

	3	6
-	1	3
	2	3

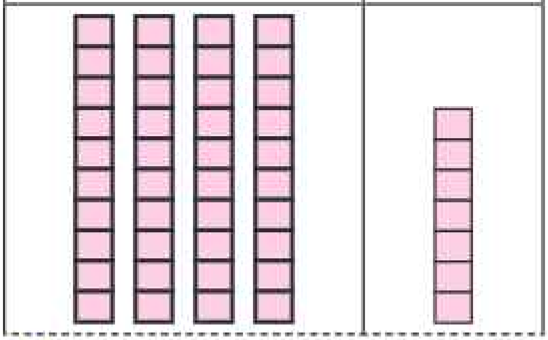
36 - 13 = 23

1 Khakno

1) 45 - 23 2) 56 - 12 3) 86 - 31 4) 75 - 23

2 Barai khaioi 47 daini 10 khakmano wangsogoi naino.

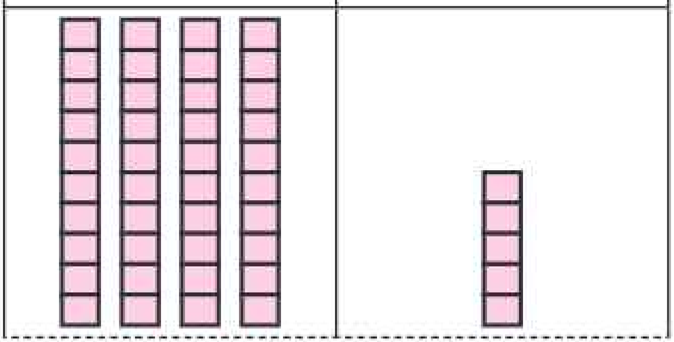
Chinok	Sanok



	4	7
-	1	0

3 Barai khaioi 45 ni 25 khakmano wansogoi naino

Chi-ni bonok	Kaisa khaioi kaiba bonok



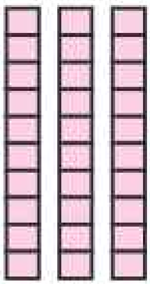
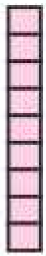
	4	5
-	2	5

4 Khakno

1) 45	2) 32	3) 68	4) 79	5) 98
- 23	- 11	- 12	- 50	- 67
6) 49	7) 66	8) 58	9) 70	10) 38
- 10	- 40	- 18	- 30	- 34

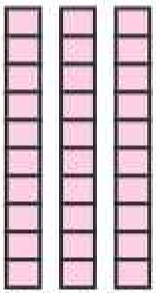
2025

39 daini 5, barai khaioi khakmanai?

Chinok	Sanok
	

$$\begin{array}{cc} 3 & 9 \\ - & 5 \\ \hline & \end{array}$$

1 39 daini 9, barai khaioi khakmanai?

Chinok	Sanok
	

$$\begin{array}{cc} 3 & 9 \\ - & 9 \\ \hline & \end{array}$$

1 Khakno

1) $\begin{array}{r} 64 \\ -\quad 3 \\ \hline \end{array}$ 2) $\begin{array}{r} 78 \\ -\quad 5 \\ \hline \end{array}$ 3) $\begin{array}{r} 94 \\ -\quad 2 \\ \hline \end{array}$ 4) $\begin{array}{r} 76 \\ -\quad 6 \\ \hline \end{array}$ 5) $\begin{array}{r} 57 \\ -\quad 7 \\ \hline \end{array}$

3 Khakno

1) 85 - 13 2) 79 - 44 3) 61 - 50 4) 75 - 25

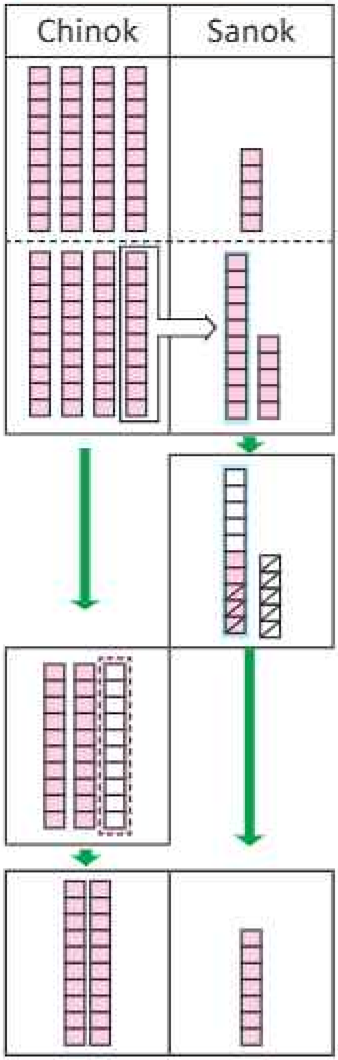
5) 90 - 50 6) 49 - 42 7) 97 - 5 8) 53 - 3

Chwmwini daio kong 45 gap phulnai ruikong tongmani. Bo Surangtino kong 18 phulnai ruikong rokhalai Chwmwini daio bwswk phulnai ruikong tong?

Tikimungno thikithaini kokbatangbai suikhai ongo 45-18 =

Nwng barai khaioi ano kong 18 gap phulnai ruikong ronai?





	4	5
-	1	8

Thikimung bathai kainwino thikimung bathaini borombai sajai lano.

		5^{10}
-	1	8

Jethani saremni thikithai 5 gira, 8 gara oboni bagoi chwng saremni 5 daini 8 khakmanya. Okogoi chiremni 1 chi sarem noroi lagoi saremni thikithaibai chaboi mannai 10 + 5 = 15

		5^{10}
-	1	8
		7

Sanok ni hathai: 15 - 8 = 7

		5^{10}
-	1	8
	2	7

Chinok ni hathai: 3 - 1 = 2

		5^{10}
-	1	8
	2	7

45 - 18 = 27

2025

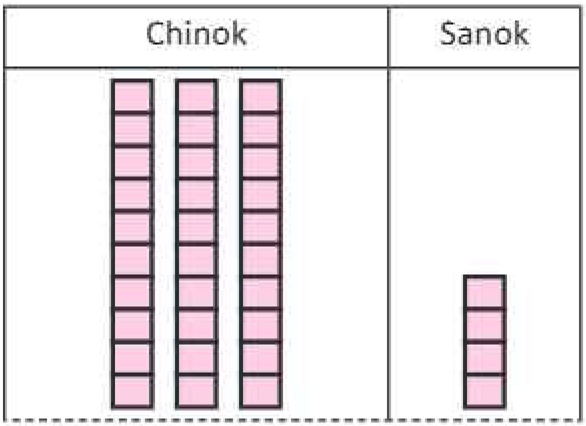
1 Khakno

1) 97 − 59 2) 71 − 44 3) 75 − 47 4) 60 − 53 5) 70 − 22

2 Khakno

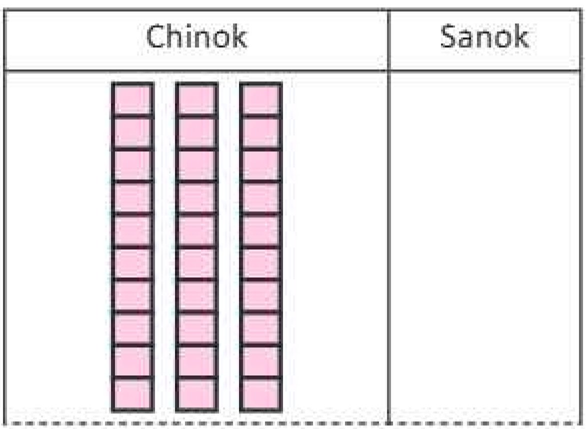
1) 32 − 15 2) 85 − 47 3) 64 − 27 4) 92 − 23

1 34 daini 7, barai khaioi khakman nai?



3	4
-	7

2 30 daini 6, barai khaioi khakman nai?



3	0
-	6

3 Khakno

1)	2)	3)	4)	5)
25	43	30	60	80
- 8	- 5	- 7	- 6	- 9

4 Khakno

1) 82 - 13   2) 71 - 44   3) 97 - 59   4) 60 - 35

5) 74 - 68   6) 40 - 34   7) 93 - 5   8) 50 - 3

5 Khakmung lagoi thikithaini pher.

1. Yapirini kol 75 marbel tongo akhai Chwmwini kol 49 marbel tongo. Yapirini naioi Chwmwini kolbwswk marbel kabang eba kisa tong?
2. Boma bai basajwkni omor chaboi bisi 70. Basajwkni omor 22 bisi. Bomani omor bwswk?
3. Pantwini naioi Tuari ni bisi 8 okara. Tuarini omor 24 bisi. Pantwini omor bwswk?

Thikimungni Kwrwnglaimung (Chapmung bai Khakmung)

Marsa thungsao thaichuk thaisa tongmani. Thai 5 thaichuk phaloi holkha. Tabok marsa daio thai 6 thaichuk tongo. Sakango masa daio thaibwswk thaichuk tong?



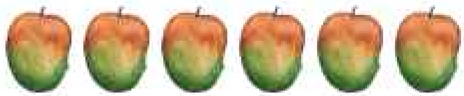
Phalnai sakango marsa daini thai 5 thaichuk komekha.



Thai 5 thaichuk khakni nangno.



Tolao pherni mangpili takno.

Sakango thaichukni thikimung bathai ☐	Thaichuk thai 5 phaljakkha. 
	

Tabok marsao thai 6 thaichuk tongo.



Sakango thaichuk thaibwswk tongmani , barai khaioi karinai?

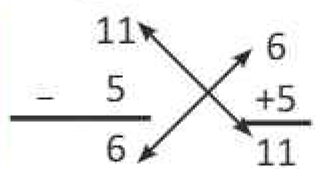
Thaichuk thai 5 phalnai ulo thai 6 tongo. Mangpili daini nungjago masao thaichuk thai 11 tongo.

Thikinai bathaibai suimano.

☐ - 5 = 6 ⟶ 6 + 5 = ☐ bathai thaichuk tongo.



Khakmani sakango thikimung bathai ongkha arw kainwini thikimung bathai chaboi manmung.



1 1. Bonok bwkcha swpungno

1) $9 + \square = 16$ 2) $39 - \square = 31$

9	?
16	

39	
?	31

3) $\square + 23 = 34$ 4) $\square + 19 = 45$

5) $14 + \square = 35$ 6) $29 - \square = 17$

7) $\square + 27 = 75$ 8) $\square - 39 = 45$

9) $12 + 9 - \square = 13$ 10) $22 + 8 - \square = 23$

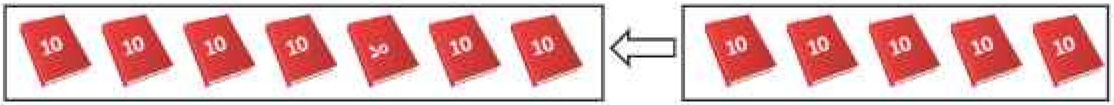
2 Hapong thaichuk phalni bagoi hatio thangmani. Botoila thaichuk phalni bagoi arwbo thai 15 thaichuk rokha. Thai 33 thaichuk phalnai ulo bini daio arwbo thai 12 thaichuk tongkha. Bini daio sakango bwswk thaichuk tongmani?

3 Aichuk hatini thai 100 lichu paikha. Nogo phaioi thai 25 basa birokno, thai 23 basa chalano rokha. Tabok bini yago arw thai bwswk lechu tong?

4 Bakso thaisao chokles kol 25 tongo. O daini Mituno chokles rokha. Bakso daio chokles kol 17 turukkha. Mituno kol bwswk chokles rojakkha. Thikimung kokbatang bai tama ongnai?

Chapmung (2)

Kachangtini jong 70 kothoma bijap tongo. Bijap ter daini arwbo jong 50 bijap paikha. Kachangtini thumoi jong bwswk kothoma bijap ongkha?



Thikimung kokbatang



Thikimung kokbatangbai suimano

70 + 50 = 120



1 Chapno

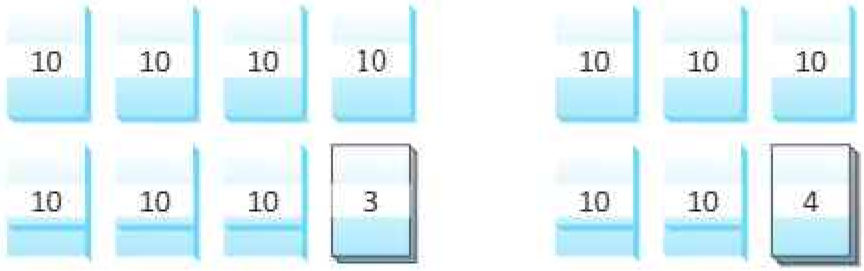
1) 80+50 2) 60+60 3) 50+90 4) 80+70

5) 100+300 6) 500+200 7) 140+20 8) 30+130

9) 160+30 10) 50+220

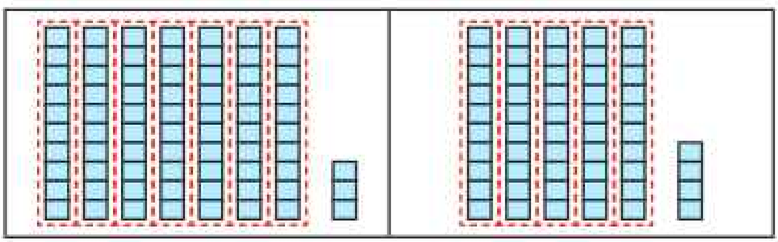


Terangni daio suikang kang 73 tongo. Boboi Laisa bono suikang kang 54 rokha. Tabok bini suikang thumoi bwswk ongkha?





Barai khaioi thikimano wansogoi naino.





Iro chini bodolni kai 10 ni kabang tongo.

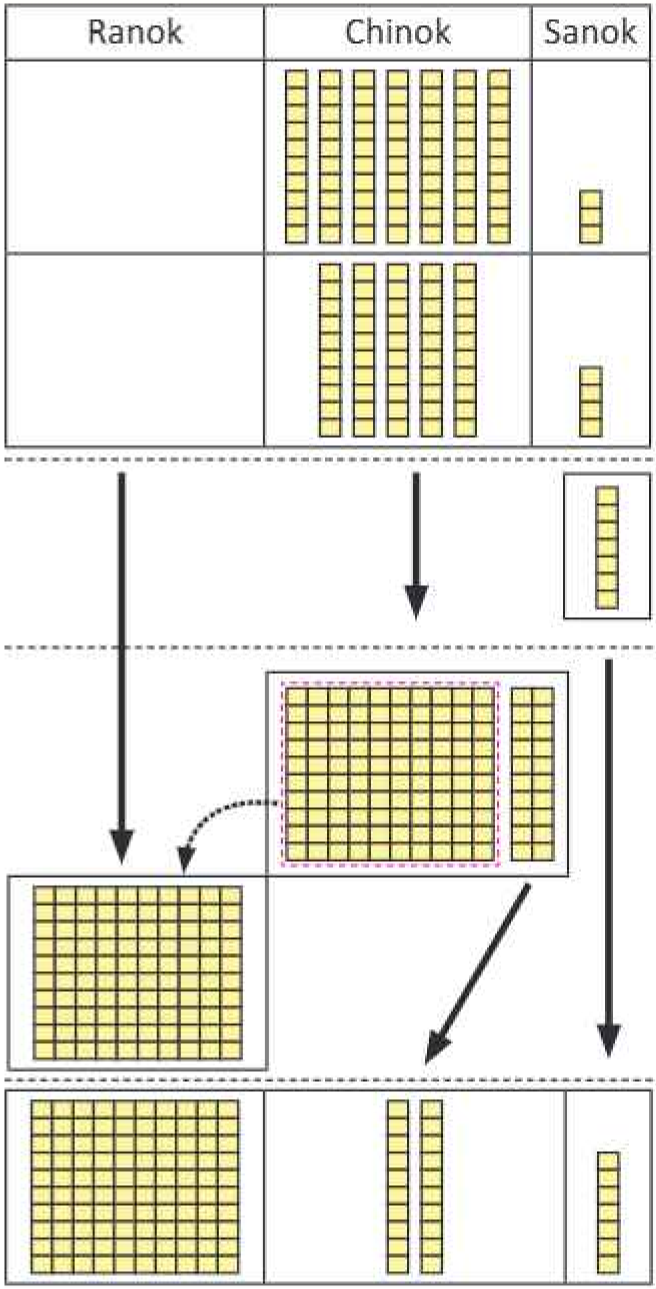
Nungoi bakha kago 100 naioi kabang.



73 + 54, barai khaioi chapmanno?

Thikimung kokbatang :

2025



$$\begin{array}{r} 73 \\ +\ 54 \\ \hline \end{array}$$

Thikimung bathai borombai kainwi thikimungno sajoino.

$$\begin{array}{r} 73 \\ +\ 54 \\ \hline 7 \end{array}$$

Saremni thikinaino chapkhai ongo 3+4=7

$$\begin{array}{r} 73 \\ +\ 54 \\ \hline 127 \end{array}$$

Chiremni thikithaino chap-khai ongo 7+5=12 chirem, 12 chirem ongkha 1 rarem 2 chirem. Chirem daio 2 akhai sarem daio 1 achoknai

$$\begin{array}{r} 73 \\ +\ 54 \\ \hline 127 \end{array}$$

73+54 = 127

Chapno

1) 86+43 2) 68+35 3) 74+65 4) 55+45 5) 93+9

2025

216+142 = ☐ barai khaioi chapmannai?



Chwng thikimung bathaini boromno lagoi thikithai koktangbai chapmano.

Ranok	Chinok	Sanok
2	1	6

\+

R	C	S
1	4	2

=

R	C	S
		8

Sanokni thikithaino chapkhai ongo: 6+2= 8

Ranok	Chino	Sanok
2	1	6

\+

R	C	S
1	4	2

=

R	C	S
	5	8

Sanokni thikithaino chap-khai ongo: 1+4= 5

Ranok	Chino	Sanok
2	1	6

\+

R	C	S
1	4	2

=

R	C	S
3	5	8

Ranokni thikithaino chap-khai ongo: 2+1= 3



Srwngkhor sajoini bagoi Chwmwi suikang kang 134 bai khumbar takkha. Sampari khumbar takkha bar 145. Bok suikangni khum thum barbwswk taklaikha?

Suikang khum thumoi thikinaino barai thikimannai?





134+145 = ☐
Chwng thikimung bathai borom bai thikilaino.

	R	C	S
	1	3	4
+	1	4	5

	1	3	4
+	1	4	5
			9

Sanokni thikithai chapkhe ongo 4+5= 9

	1	3	4
+	1	4	5
		7	9

Chinokni thikithai chapkhe ongo 3+4= 7

	1	3	4
+	1	4	5
	2	7	9

Ranokni thikithai chapkhe ongo, 1+1= 2

1 Chapno

(1) 526 + 253 = ☐ (2) 552 + 436 = ☐

(3) 523 + 614 = ☐ (4) 872 + 127 = ☐

(5) 672 + 326 = ☐ (6) 438 + 31 = ☐

2 Chapno

1) 462 + 3

2) 953 + 46

3) 620 + 370

4) 233 + 355

5) 438 + 521

6) 232 + 354

7) 423 + 241

8) 555 + 324

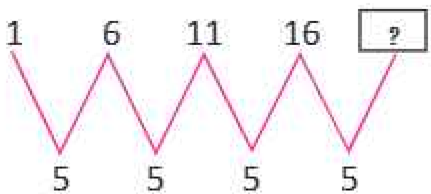
1 Sadung waisa bwisu daio bini bophani daini rang khok 250 akhai bomani daini rang khok 120 mankha. Bo bwswk rang mankha?

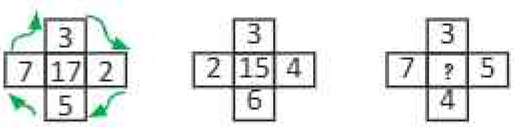
Phaidi huijak thikithaino karino

1. 4 □ 5 + 21 □ = 639

2. 51 □ + 3 □ 5 = 876

3.


4.


5.


Phaidi huijak thikithaino karino.

3 □ 5 + 12 □ = 457

	3	□	5
+	1	2	□
	4	5	7

Sanokni bonok daio, 5+2 = 7
Chinokni bonok daio, 3+2 = 5
Ranokni bonok daio, 3+1 = 4

2025

Barai khaioi chapmano?

$468 + 394 = \square$

R	C	S
4^{+1}	6^{+1}	8

\+

R	C	S
3	9^{+1}	4

=

R	C	S
8	6	2

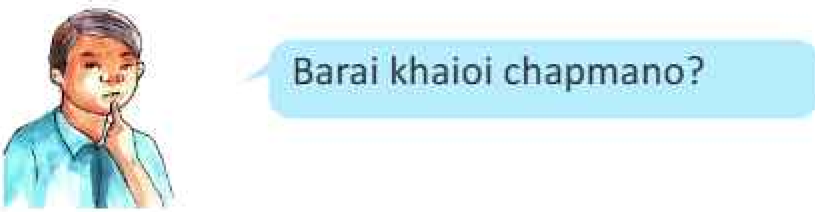
$468 + 394 = 862$

Sanokni thikimungno chapkhai 8+4=12 ongo. 12 ongkha 1 chi 2. Sarem daio 2 suino. Chirem daini thikithaibai 1 chapno.
Chinokni thikithaino chapkhai 6+9+1=16 ongo. 16 ongkha 1 ranok 6 chirem. Chinokni daio 6 suino. Rarem suithaibai 1 chapno.
Ranokni daio 4+3+1 =8 suino

1 Chwimwini jongsa suikang jong kang 267 tongo. Arw jongsa daio kang 145 tongo. Jongnwi suikang daio thumlai thikithai bathai bwswk?

Thikimung bathai koktangbai sajokmano ongoi

$267 + 145 = \square$



	2	6^{+1}	7
+	1	4	5
			2

Sanokni kainwi thikithai chapkhai ongo 7+5=12. 12 ongkha 1 chi 2. Sarem daio 2 suino akhai chirem daini thikithai bai 1 chapno.

$$\begin{array}{r} 2^{+1}\ 6^{+1}\ 7 \\ +\ 1\ \ \ 4\ \ \ 5 \\ \hline 1\ \ \ 2 \end{array}$$

Chirem daini thikithai chapkhai 6+4+1=11 ongo. 11 chirem ongha 1 rarem 1 chirem. Chiremdaio 1 suino. Rarem daini thikithaibai 1 chapno.

$$\begin{array}{r} 2^{+1}\ 6^{+1}\ 7 \\ +\ 1\ \ \ 4\ \ \ 5 \\ \hline 4\ \ \ 1\ \ \ 2 \end{array}$$

Ranokni daini thikithai chapkhai ongo 2+1+1=4

$$\begin{array}{r} 2\ 6\ 7 \\ +\ 1\ 4\ 5 \\ \hline 4\ 1\ 2 \end{array}$$

Suikang kang 412 tongo.

1 Jorsa swrwngnai cherok 3 ni sakaoya thikithaini kainwi thikimung bathai suino akhai arw jorsa swrwngnai cherokno rono. Bok suinai thikimung bathairokno chapno. Je jorni cherok sakango koroyatoi khaioi suimano o jor kaplai ongno.

2 **Chapno**

1| (1) 596 + 312 = (2) 649 + 161 =

(3) 427 + 185 = (4) 381 + 269 =

(5) $\begin{array}{r} 2\ 8\ 4 \\ +\ 5\ 8\ 1 \\ \hline \end{array}$ (6) $\begin{array}{r} 2\ 9\ 4 \\ +\ 6\ 4\ 7 \\ \hline \end{array}$

(7) $\begin{array}{r} 5\ 6\ 8 \\ +\ 4\ 3\ 2 \\ \hline \end{array}$ (8) $\begin{array}{r} 4\ 0\ 9 \\ +\ 3\ 8\ 4 \\ \hline \end{array}$

2025

3 Chapno

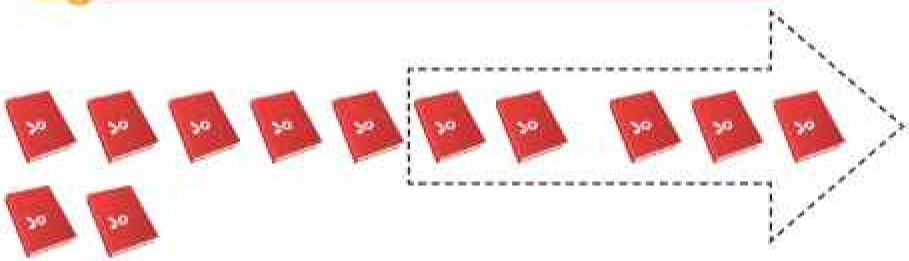
Chapno lagoi pher

1. Watwi talsao kothoma bijap jongsani kang 154 porio. Ulni talsao kang 275 porio. Bo talnwi daio kang bwswk porikha?
2. Rwngnok khungsao rwngrem nwi daio khorok 136 charok akhai khorok 120 birok tongo. Rwngrem nwi daio khorok bwswk swrwngnai cherok tong?
3. Rwngren nwini A bedek daio bijap jong 123 swrwngnairokno bagoi rokha. Bo bedeo bijap jong 131 bagoi rokha. Thumoi jong bwswk bijap bakjakkha?
4. Kaisa bophang charalwngo khumlop bophang phang 120 tongo akhai khetara khum bophang phang 127 tongo. O chara lwngo phang bwswk khum bophang tong?
5. Pukhiri khorsao Sin ah basa mak 125 tongo akhai jagur ah basa mak 250 holjakkha. Umo pukhirio makbwswk ah basa holjakkha?
6. Khoroksa bathai phalnai sakango salo khok 360 rangni thaichuk phalkha. Salnwi salo rang khok 475 bai thaichuk phalkha. Bo salnwio khok bwswkni thaichuk phalkha?
7. Kriket thwngmungo Bangladesni bodol poila innings-o 415 akhai nwi innings-o 327 ran khaikha. O kriket thwngnaio Banglades tim nwi innings daio bwswk ran khaikha ?
8. Kaisa kamio borok khorok 400 tongo. Arw kamio khongsao borok khorok 320 tongo. Kainwi kamio bwswk borok tong?
9. 975+325 chapmungbai kothoma tangsa takdi.

2025

Khakmung (2)

120 ni 50 barai khaioi khakmano?



Thikimung bathaini kokbatang suino

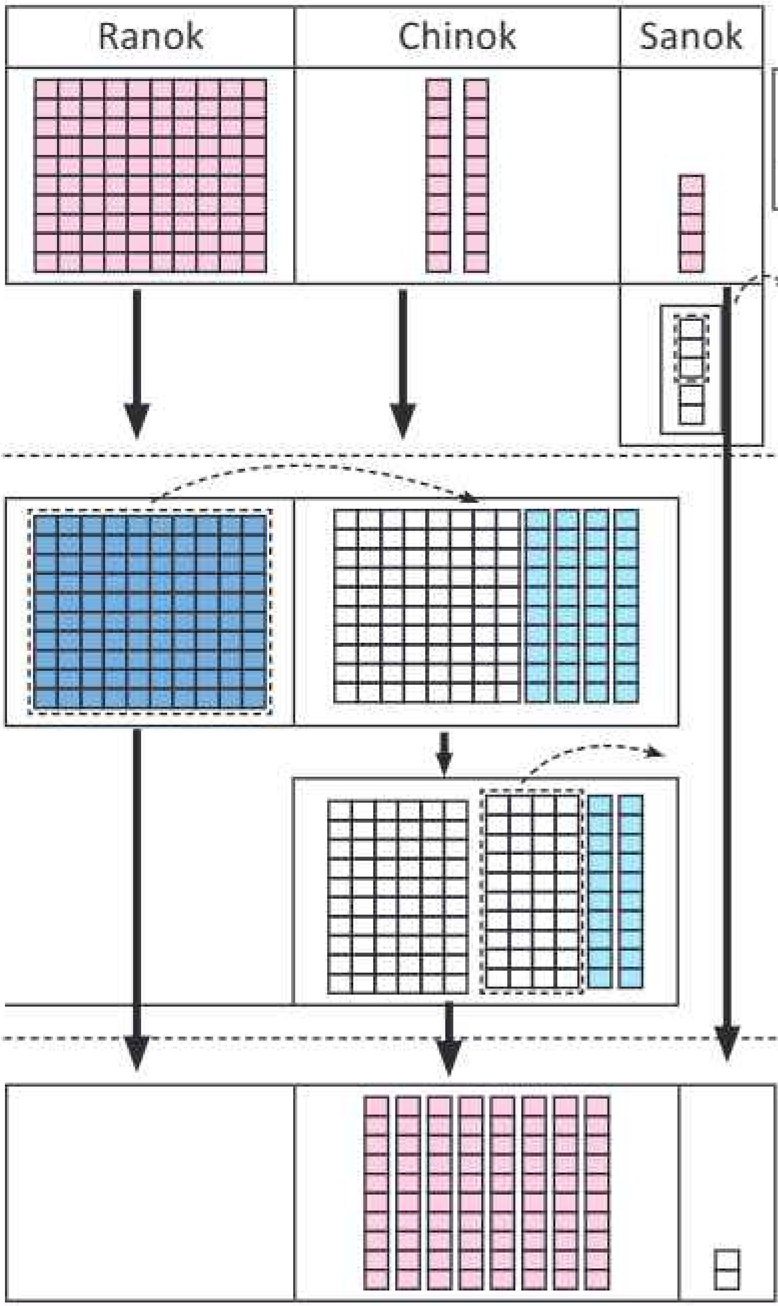
120-50 = 70

Khakno

1) 170 – 40
2) 180 – 20
3) 160 – 40
4) 190 – 20
5) 500 – 200
6) 700 – 500
7) 900 – 220
8) 380 – 30
9) 390 – 70
10) 460 – 60
11) 520 – 30
12) 220 – 50

2025

125-43, khakmung barai khaioi khakmano?



$$\begin{array}{cccc} & 1 & 2 & 5 \\ - & & 4 & 3 \\ \hline & & & \end{array}$$

Kainwi thikimung bathaino thikimung bathaini borombai sajokoi lano.

$$\begin{array}{cccc} & 1 & 2^{10} & 5 \\ - & & 4 & 3 \\ \hline & & 8 & 2 \end{array}$$

Jethani chiremni thikithai 2 gira 4 gara aboni bagoi chwng 2 daini 4 khakmaya.Raremni sara chirem daini 2 bai chaboi mano, 10+2=12. Chiremo 12-4=8 ongno.

$$\begin{array}{cccc} & 1 & 2^{10} & 5 \\ - & & 4 & 3 \\ \hline & & 8 & 2 \end{array}$$

125 - 43 = 82

1 Khakno

1) 325 - 13   2) 527 - 28   3) 735 - 48

4) 474 - 81   5) 829 - 75   6) 930 - 40

2 Khakno

1) 509 − 25   2) 729 − 56   3) 845 − 58

Khakno 785 - 421

7	8	5
4	2	1
		4

7	8	5
4	2	1
	6	4

7	8	5
4	2	1
3	6	4

Sanokni daio:
5 - 1 = 4

Chinokni daio:
8 - 2 = 6

Ranokni daio:
7 - 4 = 3

Aichuktini rang khok 241 tongo. Hapongni rang 115 tongo. Hapongni naioi Aichuktini bwswk rang kabang tong?



Barai khaioi thikimanno?

```
 241
-115
[   ]
```

241 - 115 = [   ]

```
                 3 11
2 4 1    ➡    2 4̸ 1̸
1 1 5          1 1 5
-----          -----
```

Saremni thikithai 1 ni naioi 5 gara. Aithani chwng 1 daini 5 khakmanya. Chirem daini 1 chi sarem daio chapno.
10+1 =11
Sanokni daio 11-5 = 6 suino

```
  3
2 4̸ 1
1 1 5
-----
  2 6
```

Sanokni daio:3-1 =2 suino.

```
2 4 1
1 1 5
-----
1 2 6
```

Ranokni daio:2-1 =1 suino.

Sakni bai sak khaino.

241 - 115 = 126

1 Khakno

(1) 231 - 48 =

(2) 230 - 90 =

(3) 320 - 280 =

(4) 437 - 273 =

(5) 452 - 378 =

(6) 663 - 267 =

2025

(7) 490 − 84	(8) 321 − 279	(9) 941 − 608
(10) 792 − 486	(11) 341 − 126	(12) 540 − 280

2. Emang rang khok 385 lagoi hatio thangkha. Bo rang khok 253 sabaikha. Binidaio aro khok bwswk tongkha?
3. Kaisa kriket thwngnaio Banglades bodol 358 ran khaikha akhai Srilongka bodol 312 ran khaikha. Bo bodol kabang ran khaikha akhai bwswk ran kabang khaikha?
4. Kaisa rwngnogo khorok 542 swrwngnai cherok tongo. Swrwngnai birok tongo khorok 290. O rwngnogo swrwngnai charok kai bwswk tong?
5. Twibaklai kamio khorok 334 cherok tongo. Bokni bisingo khorok 315 rwngnogo thango. Khorok kai bwswk rwngnogo thangya?
6. Thaichuk bwlwngo phang 212 thaichuk bophang tongo. Thaichuk bophango phang 195 daio thaichuk thaikha. Phango bwswk thaichuk thaijia?
7. Watwini kol 255 marbel tongo. Bo baiphiyungno kol 150 marbel rokha. Watwini daio kol bwswk marbel tongkha?
8. Bophang chara bwlwng khorsao phang 146 mehogoni chara tongo akhai nim bophang chara phang 120 tongo. O bophang chara bwlwngo mehogoni bophang chara phang bwswk kabang tong?
9. 355 ni bwswk khakkhai 245 ongnai?
10. Pukhiri khorsao telapia ah mak 200 tongmani akhai mak 165 telapia ah phalkha. Pukhirio arw makbwswk telapia ah tongkha?
11. Salkani rang khok 342 tongo. Hapongni rang khok 315 tongo. Soboni rang kom akhai bwswk kom tong?
12. Terangni rang kang 3 sarani lur tongmani. Oroni Samparino rang khok 225 rokha. Terangni tabok khok bwswk rang tongkha?

Chapmung bai khakmung lagoi pher

Kami khorsao borok khorok 673

Katal phaika khorok 117

Borok thangkha khorok 105

(a) Tabok khorok bwswk borok tongkha?

Phaidi wansogoi naigrano barai khaioi pherno sabai manno.



Borok tongmani khorok 673 | Katal phaika khorok 117

Katal phaitani borok bwswk kabang ongno

Baksa khaikai ongno

673 + 117 = 790



(b) Thangoi paithani borok khorok bwswk ongkha?

Thangoi paikha 105



Borok thangoi paithani borok kom ongno

Khakkhai ongno 790 - 105 = 685



Thikimung kokbatang bai ongno 673 + 117 -105

(c)Pherno sabaino

673+117-105

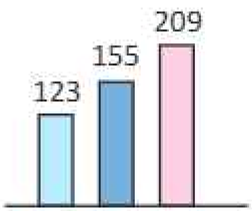
= 790-105

= 685

Borok khorok 685



1. Rwngnok khorsao swrwngnai cherok khorok 625 tongo. Bisi katal cheng-phugo khorok 275 katal kaphaika akhai khorok 35 thangkha. O rwngnogo khorok bwswk swrwngnai cherok tongkha bono thikimung kokbatangbai sokrono.
2. Twisani rang 250 tongo akhai bopha bono aro rang khok 150 rokha. Twisa rang 230 bai bijap jongsa paikha. Bini daio arw khok bwswk rang tongkha?
3. Kainwi thikimung bathaino chapkhai 840. Omoni kisa thikimung bathai 527 ongkhai aro kaisa thikimung bathai bwswk?
4. Mandwi phalnai khoroksa hati kaisao rang 920 mano akhai hati kaisao sabaio rang 675. Hati kaisani ulo bini oro bwswk rang tongkha?
5. Rwngnok khorsao khorok 327 swrwngnai charok tongo. Tolago o rwngnokni thanai bisi kaithamni swrwngnai cherok rwngnogo kamani mangpili rojakkha-



(a) Jottoni slai bo bisio kabang swrwngnai cherok kakha?
(b) Sakang bisini naioi uloni bisi 3 daio khorok bwswk kabang kakha?
(c) Tabok rwngnogo kaibwswk swrwngnai tongo?

6| Kainwi thikimung bathaino khakgoi makha 87. Gara thikimung bathai 369 ongkhai gira thikimung bathai bwswk?

7|



Tolani twk thainwi daio twi phunukjakha
(a) Bo twk daio twi kabang?
(b) Twk 2 daio guluk bwswk twi kabang tongo?
(c) Twk thainwi daio guluk bwswk twi tongo?

8. Chopra khumsao thai 425 thaichuk akhai arw chopra khunsao thai 345 thaichuk tongo. Thumoi thaichuk daini bathai 175 phaljakkha. Thaibwswk thaichuk tongno?

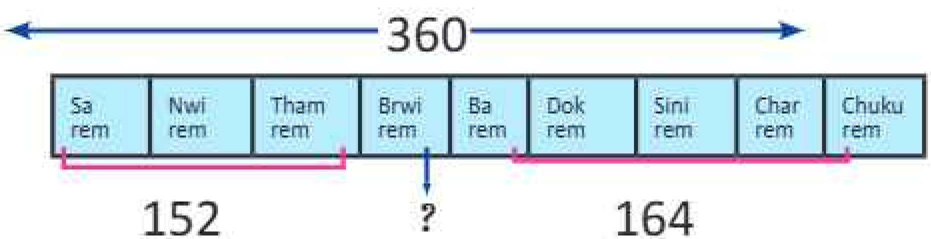
(a) Thainwi choprao thum thaibwswk thaichuk tongo?

(b) Pherno bwswk palabai sokroman?

(c) Pherno thikinai koktangbai suino.

(d) Pherno sorokdi.

9. Thai 9 thikimung bathai chaboi mano 360. Sarem daini 4 rem thikimung bathai jora thai 4 thikimung bathai chapkhai 152 mano. 6 rem daini 9 rem thikimung bathai jora thai 4 thikithaino chapkhai 164 mano. Baremni thikimung bathai bwswk?



10. Hathaini rang 450 tongo. Hathaini naioi Khorangni rang khok 115 kisa tongo. Bokni rang thumkhai Aichukni rangbai baksa ongo. Achukni rang khok bwswk tong?

11. Basa chala khorok nwini omor baksa thumkhai bisi 37 ongo akhai phani omor bisi 63. Bisi 10 ulo bokni khorok thamni omor thumoi bwswk bisi ongnai?

12. Terang rang khok 1000 staipend makha. Bo oroni rang khok 350 bai kubai akhai rang khok 475 bai marsa paikha. Bini daio bwswk rang tongkha?

13. Kriket thungnai bet akhai bol paini rang khok 750 nango. Jotto borok thum rang khok 330 rogo. Klabni chubaoi rang 250 rokha. Bokni arw cherok bwswk rang nango?

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14.

Aichukni bathaini chopra | Yaprini bathaini chopra | Pantwini bathai chopra





Thai 150 | Thai 248 | Thai 475

(a)Aichukni bathaini choprao thai bwswk bathai tongo?
(b)Yaprini bathaini naioi Pantwini bathai thai bwswk kabang tongo?
(c)Aichukni bai Pantwini thumthai bwswk bathai ongnai?

15. Khorsa bathai phalnai nokni rangmari batang:

Bathai	Thaichuk	Apel	Komol
Rangmari (sekaisa)	khok 100	khok 220	khok 160

(a) Thaichukni naioi apelni rangmari bwswk kabang?
(b) Bathairokni rangmari thikithaini koktangbai suidi?
(c) Bathairokni rangmari bwswk?

16. Khoroksa harung tangoi chanai borok sakni harung daini mai bosta thai 326 mankha akhai arw kaisa harungni mai bosta thai 125 mankha. Bo thumoi thai bwswk mai bosta makha bono thikithainai kokbatang bai suidi.

17. Sadung rang khok 1000 lagoi bijap tero thankha. Bijap paimani ulo bini daio rang khok 200 tongkha. Bo bwswk rangni bijap paikha.

18. Machang Raikachak rang khok 970 lagoi hatio thangkha. Bo rang khok 550 bai wakkhan akhai rang khok 370 bai tokkhan paikha.

(a) Wakkhani rangmari bwswk?
(b) Pherno barai baraijati khaioi sokroman?
(c) Machang Raikachakni daio bwswk tongkha?

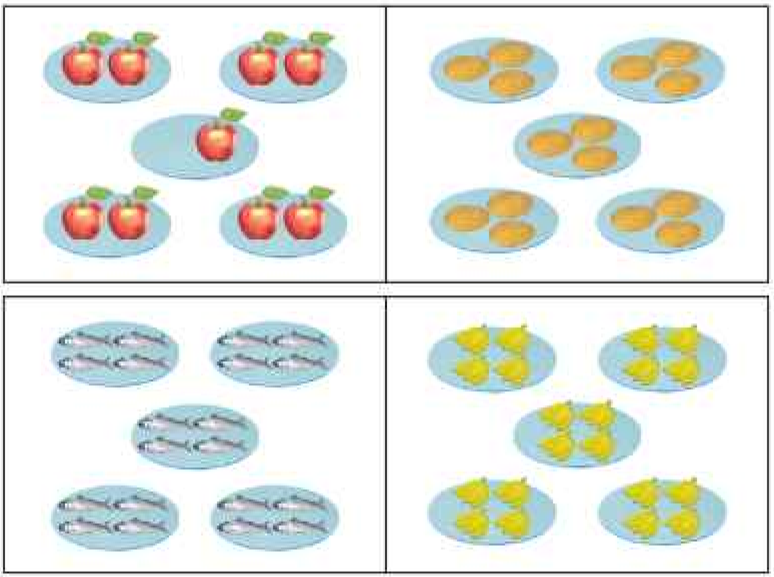
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Bakhak Tham

Duna

Duna Sinimung

Tolani mangpilini mairango apel, bilatitha, ah akhai thaili sajaioi tongjakkha.





Ah bai bilatitha mairang thaibwswk daio bwswk khaioi tongjak?



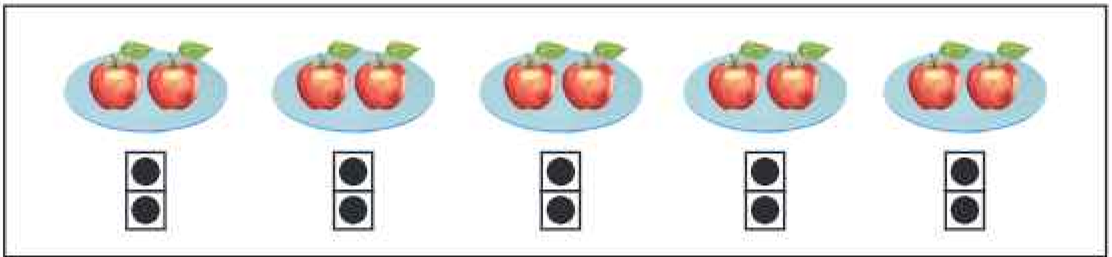
Mairang thai 5 daio ma 4 khaioi ah tongo.

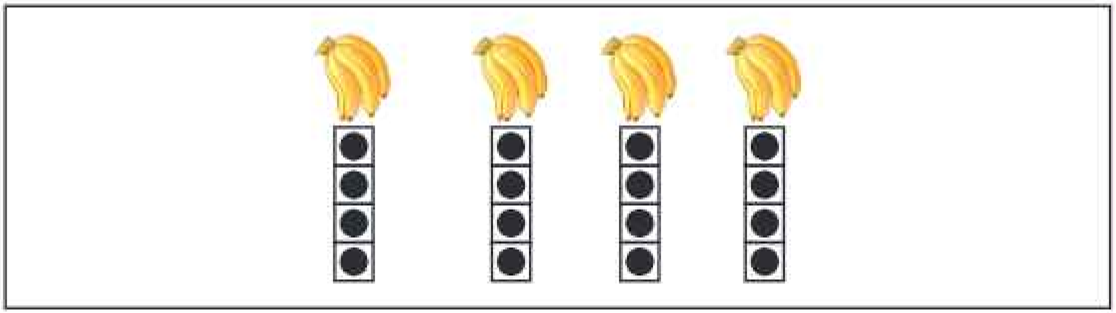
Mairang thai **5** daio thai 3 khaioi bilatitha tongo.



Ah 4+4+4+4+4= ☐ mak ah ______	Bilatitha 3+3+3+3+3 = ☐ thai ______ bilatitha
Imo kaisa thikimung kokbatang.	Imo kaisa thikimung kokbatang.

Apel bai thaili thaibwswk tongo?





Sakao thai 5 mairang daio thainwi khaioi apel tongo. Oro thai bwswk apel tongo?





Sakao thaili pherai 4 tongo. Jotto pherai daio thai 4 khaioi thaili tongo. Oro thai bwswk thaili tong?

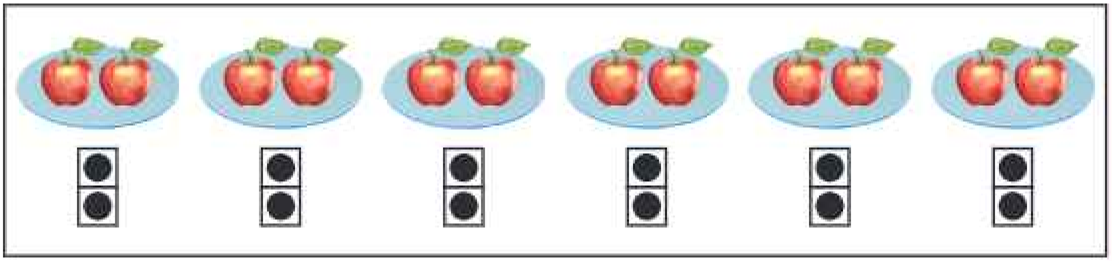
Apel thikini bagoi thikimung kokbatang suino

	thai apel

Thaili thikini bagoi thikimung kokbatang suino.

thai thaili

2 Chwng arw mairang thai 1 chapkhai apel thai bwswk kanai?



Thikimung kokbatang

thai apel

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Kaisa rwngrem daio bens thai 4 tongo, thaisa bens daio swrwngnai cherok khorok 3 khaioi achogo. Rwngrem daio khorok bwswk swrwngnai cherok tong?



Rem 4 daio khorok 3 khaioi swrwngnai cherok tongo. Swrwngnai cherokni thikimung kokbatang ongkha



Swrwngnai cherokni thikithai : 3+3+3+3=12

Obotoi, rwngrem daio khorok 12 swrwngnai tongo.

Iro, chwng pala 3, 4 chapkha. In pherno chwng tolani thikimung kokbatango bo suimano.

3×4=12

Barai khaioi porino : Tham duna brwi baksa Chinwi

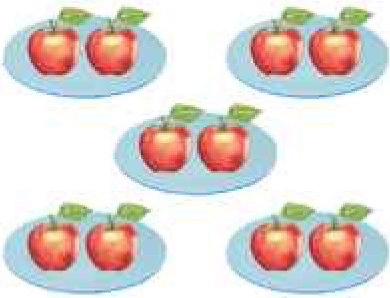
Imotwi thikimung duna akhai × in marino hino duna mari.

3	×	4	=	12
↓		↓		↓
Bodol kaisao mandwi thikimung		Bodolni thikimung		Thum mandwi thikimung

× in marino duna akhai + in marino chapmari hino.

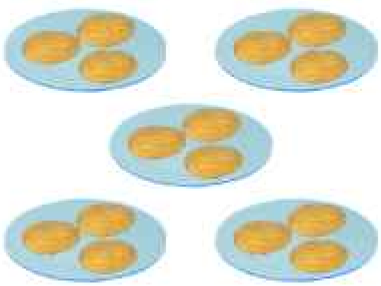


1 Duna mari lagoi thikino.



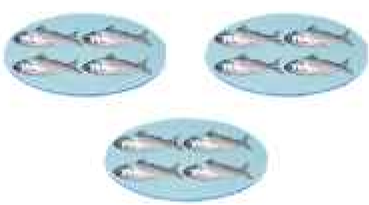
$2 \times 5 = 10$

thai 10 apel ________



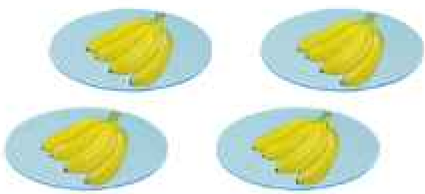
$3 \times _ = _$

Bilatitha ________



$_ \times _ = _$

Ah mak ________



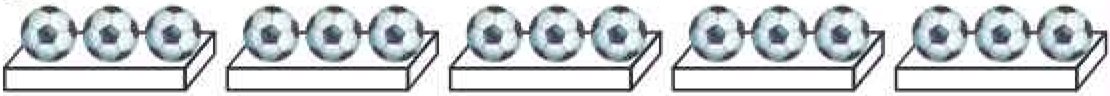
$_ \times _ = _$

Thaili thai ________

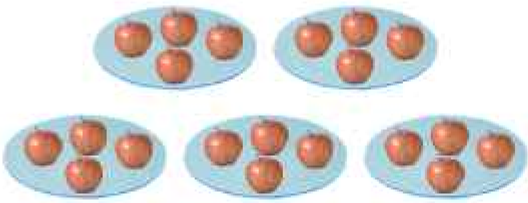
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2. Tolani mandwini bagoi dunani thikimung kokbatang akhai duna khaioi mannaino suino.

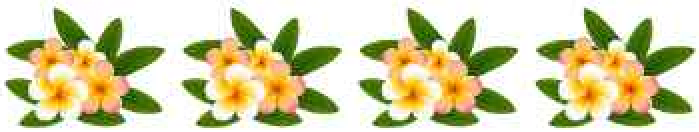
1.



2.



3.



5 ni Duna

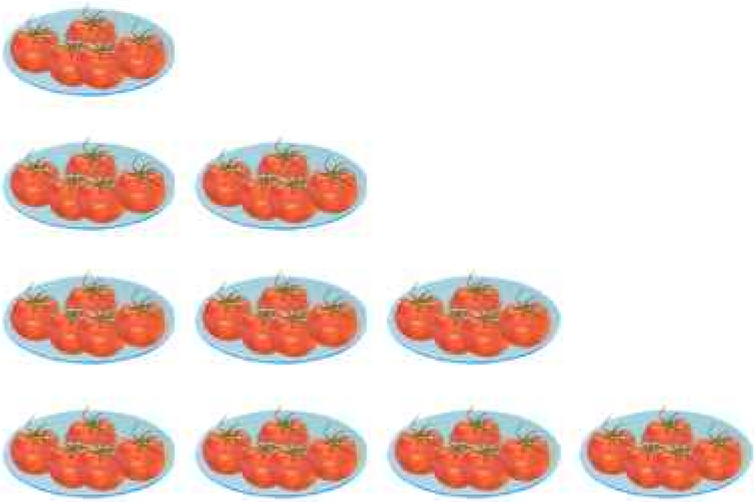


Mangpili daio mairang thai 4 ni jotto daio thai 5 khaioi phanok mwkhwrwi tongo. Baksa thumoi thai bwswk phanok mwkhwrwi tong?



2025

1 Tolani mangpilitwi thai 3 eba thai 4 mairang daio thai bwswk phanok mwkhwrwi tong karino. Thai 2 khaioi rojak.



$5 \times 1 = 5$

$5 \times 2 = 10$

$5 \times 3 = \square$

$5 \times 4 = \square$

2 Sakani mangpilitwi jephung thai 5 mairang daio thaibws-wk phanok mwkhwrwi tong?



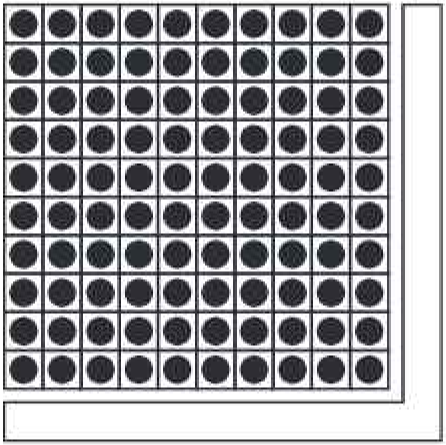


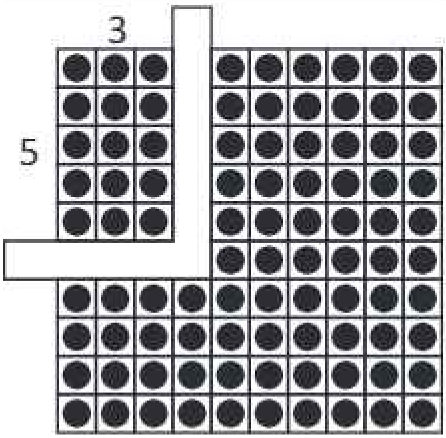
5 Duna thikimung swrwngno

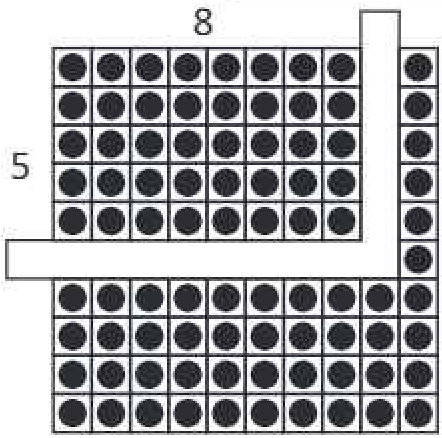
3 100 phutani bonokbai L naidalni suilaidaio nangrono akhai naino tama khaioi duna thikimung karino.

5 Duna Lekhamung

$5\times1=5$
$5\times2=10$
$5\times3=15$
$5\times4=20$
$5\times5=25$
$5\times6=30$
$5\times7=35$
$5\times8=40$
$5\times9=45$
$5\times10=50$











Thai 6 mairangdaio thaisago 5 khaioi lechu tongo. Baksa khaikai lechu thaibwswk ongkha?

2 ni Duna lekhamung

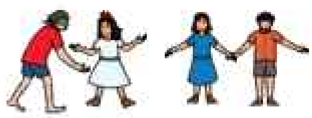
Jorbrwi cherok thwnglaidong. Joto milioi khorok bwswk cherok thwnglaidong?



Tolani mangpili hahai khaioi khorokbwswk cherok tong karino.



$2\times1=2$



$2\times2=4$



$2\times3=$ ☐



$2\times4=$ ☐

1 Obotoi khaioi 5, 6, 7, 8, 9 eba 10 jora daio khorok bwswk cherok tong?

$2\times5=$	$2\times8=$
$2\times6=$	$2\times9=$
$2\times7=$	$2\times10=$



2025

2 Duna thikimungni kard bai thwngno.



Tolani hahai khaioi duna thikimung kard takno.

Romdi,

Sakango duna ➡	2 × 4	5 × 3
Ulogo khai mamung ➡	8	15

Phaidi sakni bai sak thwnglaino

Thwngmung-1:Sakango 5 ni duna thupni kard rokno gam khaioi bulno. Duna thikinai rokno jotto khakcha aita akhai manmano rok jotto kardni philjak aita tongno. Duna thikinai aitani jenopho laisa tisano. Ulo Aitani manmanino naiya bade sakni bai sak mamung karino. Tabok ulo aitani manbai manmilirono. Obotoi khaioi thikimung thwngoi takno. ***Thwngmung-2:*** Thwngmung krwngsa sakango manmani tisagoi ulo duna thikimung karino.

Tabok jor khaioi/ aphak kisabai thwngno.

Thwngmung-3: Cherok kaisa kard kangsa tisano akhai arw thwngnairokno duna thikimung phunukno. Arorok duna thwngmungni manmanno sano. Obotoi khaioi kaisa manmanno phunukno aro kaisa duna thwngmungno sano.

Thwngmung-4: Deskni sakango kardni duna thikimungni tolago tono. Aphakno mannaino phunukgoi duna thikimung swngoi naino.



2 ni duna thwngmwng.
Imo duna thikimungni manmung tama khaioi ong?

18

Imo 2 × 9, oboni tama araiya doi?

2 × 9



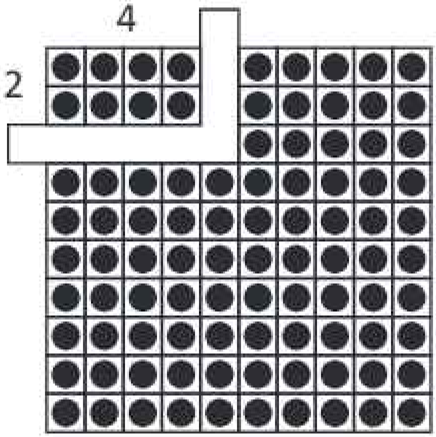
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2 ni duna thikimung swrwngno



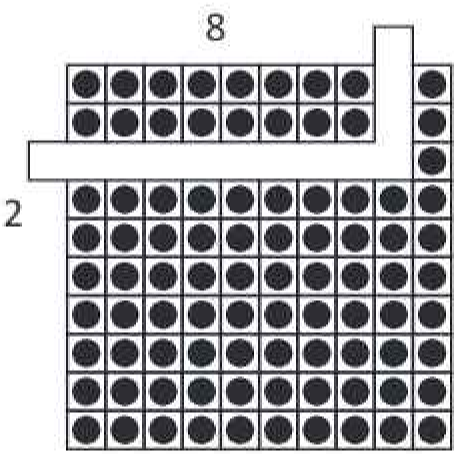
100 Phutani bonok bai L hahai naidal suilai daio phanangno akhai chwng naino barai khaioi duna thikimung karino.

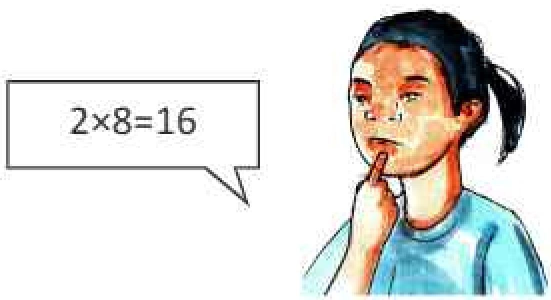




2 ni duna lekhamung

$2\times1=2$
$2\times2=4$
$2\times3=6$
$2\times4=8$
$2\times5=10$
$2\times6=12$
$2\times7=14$
$2\times8=16$
$2\times9=18$
$2\times10=20$





1 Kwchungti salpoti bijap jongsani lairem 2 poreo. Bo sal 7 daio bwswk lairem pore?

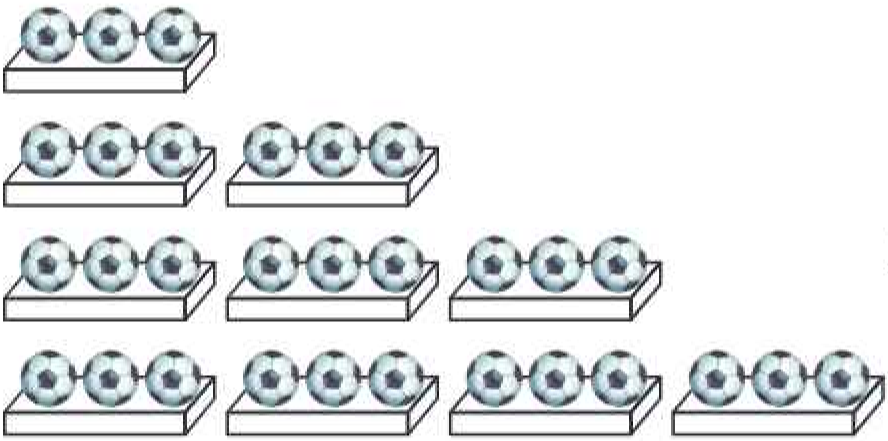
2 Chokles kolsani rangmari rang 2. Kuphul chokles kol 6 paikha.
(1) Choklesrokni rangmari bwswk?
(2) Bo arw chokles kol 7 paikha, eswk khai bwswk rang nangnai?

2025

3 ni Duna

3 ni duna thikimumg takno.

1 Tolani mangpili naioi bol thaibwswk tong obono. karino.



$3 \times 1 = 3$

$3 \times 2 = 6$

$3 \times 3 = \square$

$3 \times 4 = \square$

2 Je thikimung bathai-bai duna thikinai obo 1 khaioi bangoi duna khaioi mannai barai khaioi bangno?

3 5, 6, 7, 8, 9 akhai 10 thaisa tre daio bol thai bwswk tong?

$3 \times 5 = \square$

$3 \times 6 = \square$

$3 \times 7 = \square$

$3 \times 8 = \square$

$3 \times 9 = \square$

$3 \times 10 = \square$

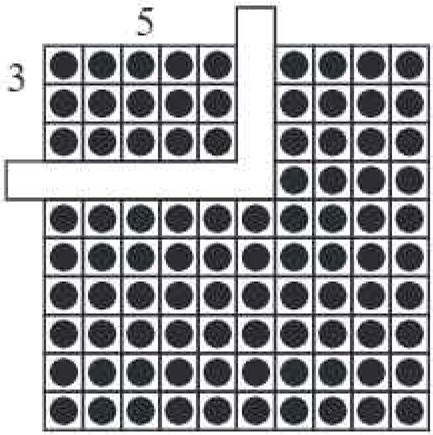
3 ni duna thikimung swrwngno

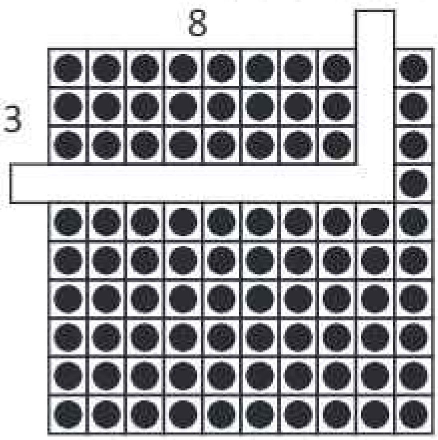
100 phutani bonok bai L hahai naidal suilai daio phanango akhai duna mannai karino.

3 ni duna thikimung

3×1=3
3×2=6
3×3=9
3×4=12
3×5=15
3×6=18
3×7=21
3×8=24
3×9=27
3×10=30









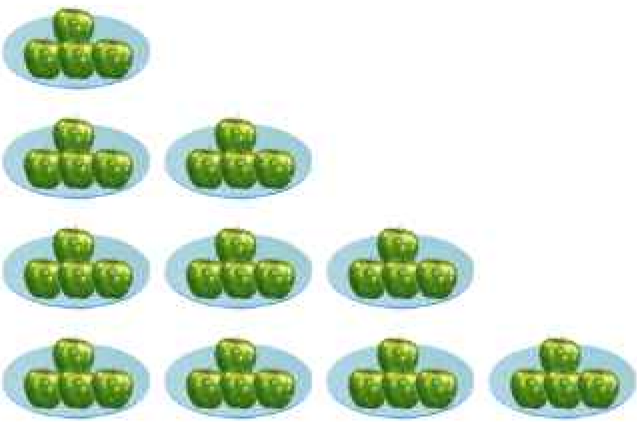
1. Khungsa riksani thaitham sukui tongo. Khung 4 riksago thaibwswk sukui tong?
2. Thaisa mairango goyang thai 3 tongmano. Thai 7 mairango tonnani thaibwswk goyang nangno?
3. Nok khungsago khorok 3 borok tong akhai imotwi khor 9 mukhungo khorok bwswk borok tong?

2025

4 ni Duna

4 ni duna lekhamung takno

1. Tolani mangpili naioi apel thai bwswk tong obono karino.



$4 \times 1 = 4$

$4 \times 2 = 8$

$4 \times 3 = \square$

$4 \times 4 = \square$

2. Je thikimung bathai-bai duna thikinai obo 1 khaioi bangoi duna khaioi mannai barai khaioi bangno?

3. 5, 6, 7, 8, 9 akhai 10 thaisa tre daio bol thai bwswk tong?

$4 \times (5) = \square$

$4 \times (6) = \square$

$4 \times (7) = \square$

$4 \times (8) = \square$

$4 \times (9) = \square$

$4 \times (10) = \square$

2025

4 ni duna thikimung swrwngno

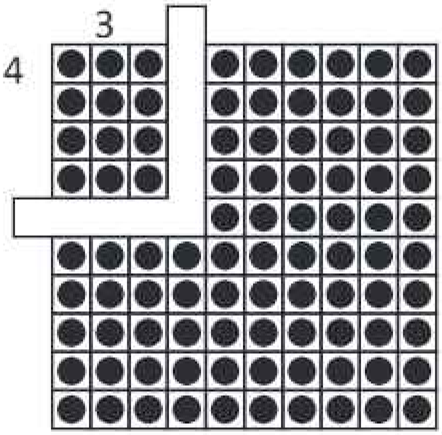


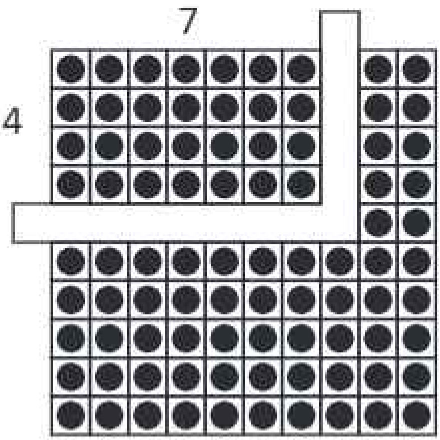
100 phutani bonokbai L naidal suilai daio phanangno akhai duna thikioi mannai karino.

4 ni duna thikimung

4×1=4
4×2=8
4×3=12
4×4=16
4×5=20
4×6=24
4×7=28
4×8=32
4×9=36
4×10=40









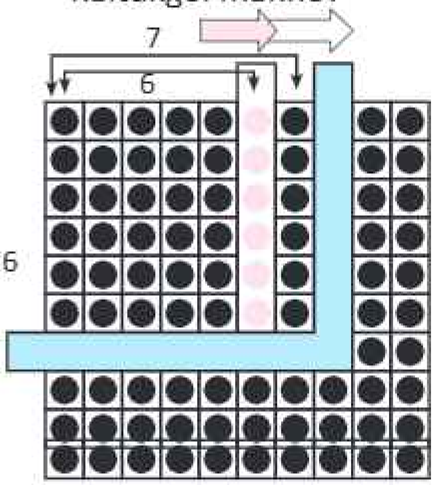
1. Aming mak 1 ni yathwi kong 4 tongo. Aming mak 8 ni yath-wi kong bwswk tong?
2. Cheyar thai 1 ni yathwi kong 4 tongo. Cheyar thai 6 ni yathwi kong bwswk tong?
3. Bhera masani basa mak 4 tongkhai bhera mak 9 ni basa mak bwswk tong?

2025

6 ni Duna

Chwng tabok i jora jeswk swrwngkha obono bakhago lagoi 6 ni bagoi duna takno.

1 Romdi chwng 100 phutani bonok sakago tolani mangpili hahai yaksi atai togoi yakgarao L naidal suilai tonno akhai chwng tama naitukgoi manno?



6 ni duna thikimung

6×1=6

6×2=12

6×3= ☐

6×4= ☐

6×5= ☐

6×6= ☐

6×7= ☐

6×8= ☐

6×9= ☐

6×10= ☐



Ani simani ongkha
6×1=6
6×2=6+6=12
6×3=6+6+6=18
6×4=6+6+6+6=24
6×5=6+6+6+6+6=30



Ani simani ongkha
6×1=6
6×2=6+6=12
6×3=12+6=18
6×4=18+6=24
6×5=24+6=30
Nwng tama khaioi 6 ni duna thikio?

2025

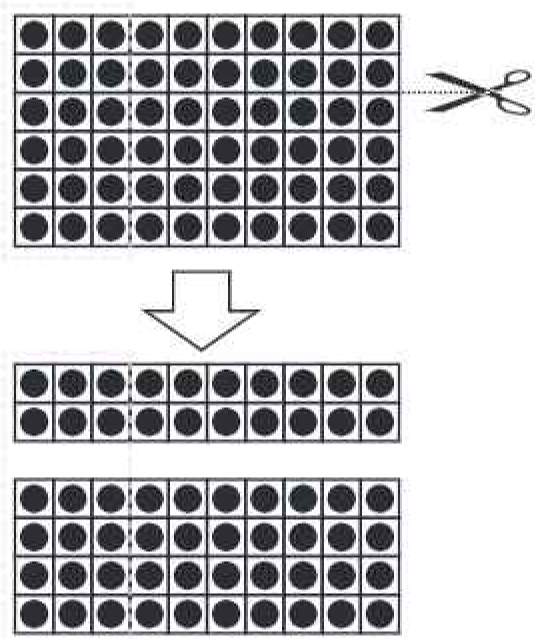
2 **2.** 6 ni duna thikimung swrwngno.

3 Aro mwito khaioi 6 ni duna thikimung naino

6 ni Duna

2 ni Duna

4 ni Duna



6 ni duna thikimung

$6\times1=6$
$6\times2=12$
$6\times3=18$
$6\times4=24$
$6\times5=30$
$6\times6=36$
$6\times7=42$
$6\times8=48$
$6\times9=54$
$6\times10=60$



Chwng 6 ni duna thikimungno 2 ni akhai 4 ni duna thikimungbai sajokmano. Imo daijode?

Imo khaitok. Chwng sio $6\times3=18$
Arw, $2\times3=6$ akhai $4\times3=12$
Oborokni chaboi manmung , $6+12=18$



Sakani mangpilino lagoi wansokno $6\times5 = 30$ jeno 2 ni duna akhai 4 ni duna thikigoi manani.

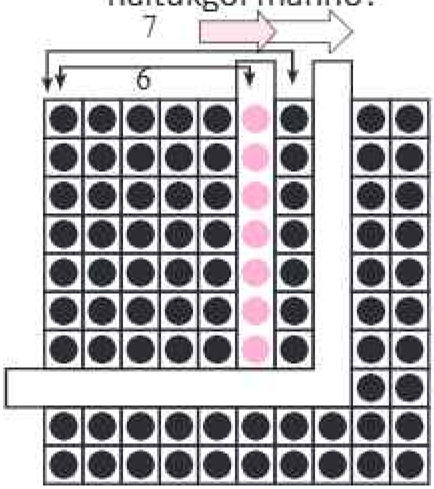
1 Banduksa bopha hati kaisao sal 5 samung tango. Bo hati 6 daio salbwswk samung tang?

2025

7 ni Duna

Chwng tabok i jora jeswk swrwngkha obono bakhago lagoi 7 ni duna takno.

1 Romdi chwng 100 phutani bonok sakago tolani mangpili hahai yaksi ataini togoi yakgra L naidal suilaio tonno akhai chwng tama naitukgoi manno?



7×1=	7
7×2=	14
7×3=	
7×4=	
7×5=	
7×6=	
7×7=	
7×8=	
7×9=	
7×10=	



Ani simani ongkha
7×1=7, 7×2=7+7
7×3=7+7+7=21
7×4=7+7+7+7=28
7×5=7+7+7+7+7=35
7×6=..............



Ani simani ongkha
7×1=7, 7×2=7+7=14
7×3=14+7=21, 7×4=21+7=28
7×5=28+7=35
Nwng tama khaioi 7 ni duna thikinai?

2025

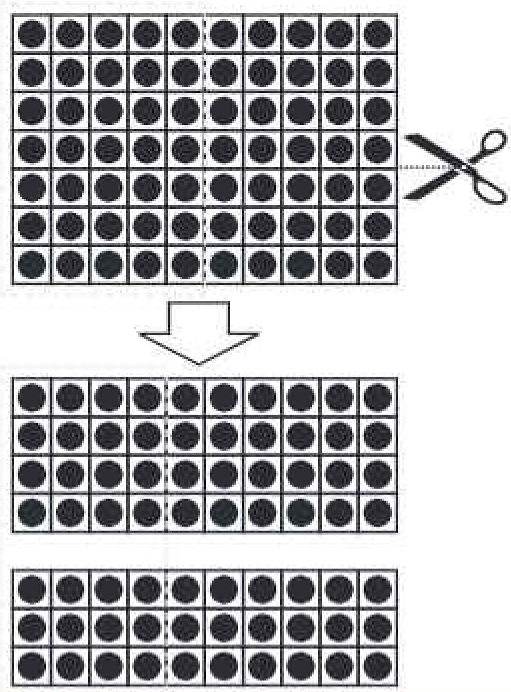
2 7 ni duna thikimung swrwngno

3 Aro mwito khaioi 7 ni duna thikimung naino

7 ni Duna

4 ni Duna

3 ni Duna



7 ni duna thikimung

$7\times1=7$

$7\times2=14$

$7\times3=21$

$7\times4=28$

$7\times5=35$

$7\times6=42$

$7\times7=49$

$7\times8=56$

$7\times9=63$

$7\times10=70$

7×5=35, nwng tama imono 4 ni duna akhai 3 ni duna thikimungno sabaioi, phunukmano?





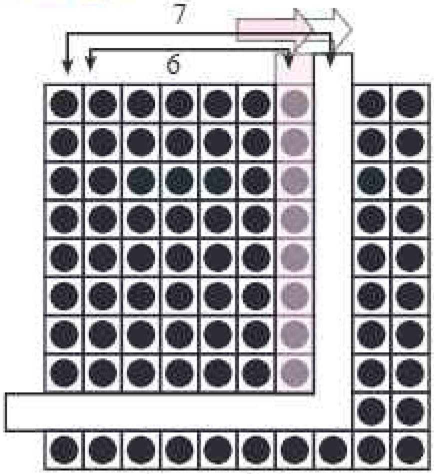
7 ni duna thikimungno 4 ni akhai 3 ni duna thikinaino sabaioi phunukmanno. 4 ni duna akhai 3 ni duna thikimungno sabaioi phunukha:

$$\begin{array}{r} 4\times5=20 \\ 3\times5=15 \\ \hline 35 \end{array}$$

1 Sal 7 khai hati 1. Hati 8 ni sal bwswk?

8 ni Duna

Chwng tabok i jora jeswk swrwngkha obono lagoi 8 ni duna takno.

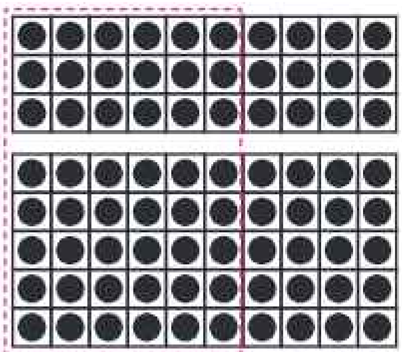


8 ni duna thikimung

$8 \times 1 = 8$
$8 \times 2 = 16$
$8 \times 3 = 24$
$8 \times 4 = 32$
$8 \times 5 = 40$
$8 \times 6 = 48$
$8 \times 7 = 56$
$8 \times 8 = 64$
$8 \times 9 = 72$
$8 \times 10 = 80$

$48 = 8 \times 6$, imo duna thikimungno tama tama bai sabaioi phunukmano? Imono 3 ni duna akhai 5 ni duna thikimungno sabaioi phunujakkha:

$3 \times 6 + 5 \times 6 = 18 + 30 = 48$

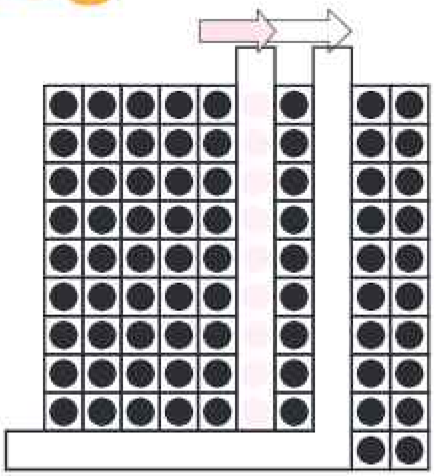


1 Bakso thai 5 daio thaisani chokoles kol 8 tongo. Odaio chokoles kol bwswk tong?

2 Swrwngkhor khorsago bodol khoroki 8 swrwngnai cherok tongo. Bodol kai 9 tongkhai swrwngnai cherok khorok bwswk tong?

9 ni Duna

Chwng tabok i jora jeswk swrwngkha obono lagoi 9 ni duna takno.



9 ni duna thikimung

9×1=9

9×2=18

9×3=27

9×4=36

9×5=45

9×6=54

9×7=63

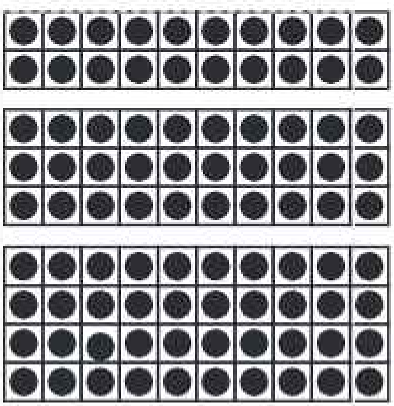
9×8=72

9×9=81

9×10=90

2 9 X 9 = 81 imo dunano 2, 3 akhai 4 ni duna thikinaino sabaioi phunuk jakkha.

3 9×2=18, 9×3=27 akhai 9×4=36
iro   18+27+36=81



1 Chopra khwngsago awan belep lep 9 khaioi tonmao. Obotoi khaioi chopra khwng 7 daio awan belep bwswk tonmano?

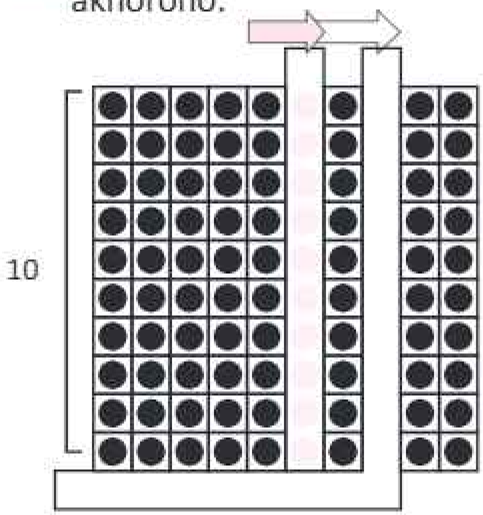
2 Hataisa salsago bijap jongsani lai 9 porio. Bo sal 8 daio laibwswk porino?

2025

10 ni Duna

Chwng tabok i jora jeswk swrwngkha obono lagoi 10 ni duna takno.

1 Chwng tabok jora jeno swrwngkha obono bakhago lagoi 10 ni duna akhorono.



10 ni duna thikimung

10×1=10
10×2=20
10×3=30
10×4=40
10×5=50
10×6=60
10×7=70
10×8=80
10×9=90
10×10=100

2 10 ni duna tama tama thikimung bathai bai sabaioi phunukmano?

1 Borok khoroksani yak kongnwio yaksi kong 10 tongo. Obotoi khaioi borok khorok 7 ni yakni kong bwswk tongkha?

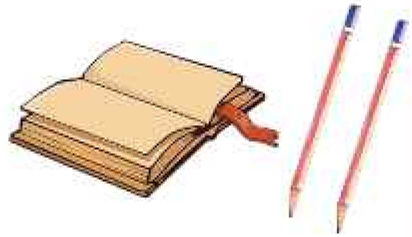
2 Swrwngnai cherok khorok 3 no bijap jong 5 khaioi akhai birok khorok 4 no jong 7 khaioi rokhai bijap jong bwswk nangno?

3 Rang khok 4 khai lechu thai 7, khok 6 khai thaitoi thai 8 akhai khok 9 rang bai thaili thai 5 painai thumoi rang khok bwswk nangno?

2025

1 ni Duna

Swrwngkhor khorsago bisi paithakni omjokmungdaio sarem onjak cheroksano ruikong kong 2 akhai suilai bochong jong 1 dason rojakno. Swrwngmung khor 5 ni bai kai bwswk dason nangno?





2× ☐ = kong ____ ruikong



☐ × ☐ =Jong ___ suilai bochong

1 ni duna thikimung

1×1=1

1×2=2

1×3=3

1×4=4

1×5=5

1×6=6

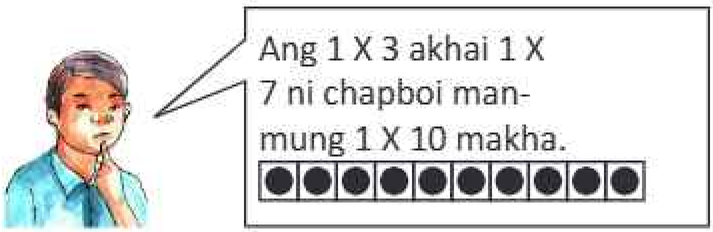
1×7=7

1×8=8

1×9=9

1×10=10

1 Indaio chwng tama rutugoi mano?



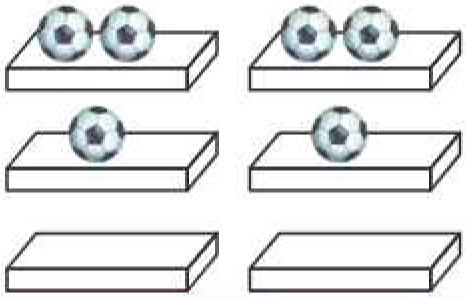
1 Chwng salpoti rang khok 1 khaioi chukhai, obotoi khai sal 8 daio bwswk rang chumano?

2 Swrwngkhor khorsani poila bensdaio khorok 5, aboni uloni bensdaio khorok 6 akhai oboni uloni bensdaio khorok 8 swrwngnai cherok tongo. Cherok khoroksano rang khok 1 khaioi rokhai rang khok bwswk nangno?

2025

0 ni Duna

Chini tre thai nwi tongo. Chwng tre thaisago bol thai 0 tonkhai odaio bwswk bol ongno?



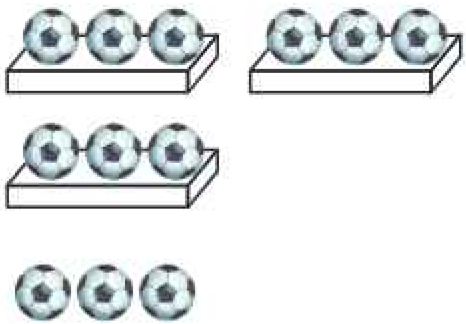
Bol Tre

Bol thai 2 — $\boxed{2} \times \boxed{2} = \square$

Bol thai 1 — $\boxed{1} \times \boxed{2} = \square$

Bol thai 0 — $\boxed{0} \times \boxed{2} = \square$

Thaisa tredaio bol thaitham tonmago. Tre kroikhai bol thai bwswk tonmano?

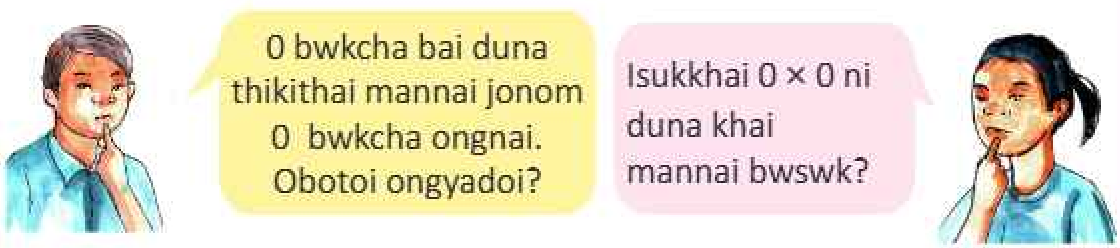


Tre Bol

Tre thai 2 — $\boxed{2} \times \boxed{3} = \square$

Tre thai 1 — $\boxed{1} \times \boxed{3} = \square$

Tre thai 0 — $\boxed{0} \times \boxed{3} = \square$



Tabok thikimung bathai thaisano 0 bwkcha bai duna khaikhai duna khai mannai jonom 0 bwkcha ongnai. Arw jenophung 0 bwkcha no kaisa thikimung bathaibai duna, khaikhai aiphukgo mannai 0 bwkcha ongnai.

2025

Duna Thikimung

Duna Thikimung

×	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
8	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100



Dunani remtoi khaioi ang raida kaisa mankha.

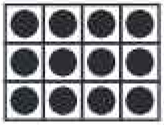
Ang sarem nokni raida rutui mankha.



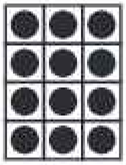
Sakani bonokni chwng jatrejat petarn rutui karino.

2025

Duna thikimungni slaimung

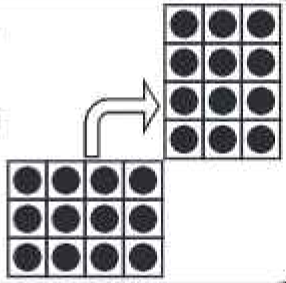


$3 \times 4 = 12$



$4 \times 3 = 12$

Berem kaitham daio marbel kol 4 khaioi akhai berem kaibrwi daio kol 3. Thum marbel thikimung baksa.

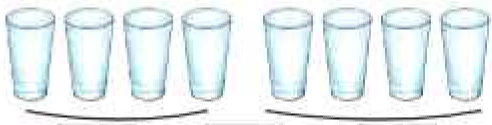
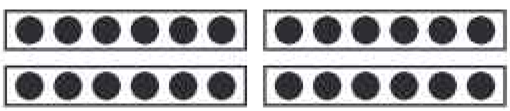
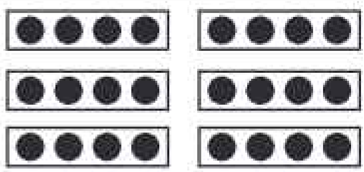


1. Tolani thikimung bathairok bo bo thikimung bathaini duna thiki mung mannai?

   a. 16 b. 24 c. 36 d. 63 e. 72

▲ Solai-molai jati duna thikimung rutukno.

2. Tolani mangpili naioi bwkchano swpungno

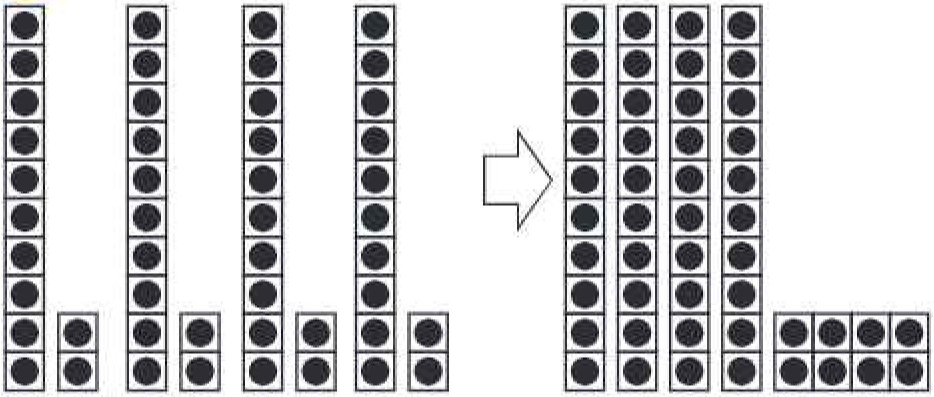
 ☐ × ☐ = ☐	 ☐ × ☐ = ☐
 ☐ × ☐ = ☐	 ☐ × ☐ = ☐
 ☐ × ☐ = ☐	 ☐ × ☐ = ☐

Sakani jagarokgo chwng tama nung? Thikimung bathai salaioi duna khaikhai duna khaioi mannai slaiya.

2025

Duna

Twisa salsao bijap jongsani lai 12 pore mano. Sal 4 daio bo o bijapni lai bwswk poremano?



12

12× □ = □



Chwng sakango 4 bai sarem nokni thikithaino akhai ulo chirem nokni thikithaino duna khaino.

1	2
×	4
4	8

12×4=48

48 balai

1 Duna khaino
a. 14×2 b. 23×3 c. 11×7 d. 32×3 e. 34×2 g. 21×4

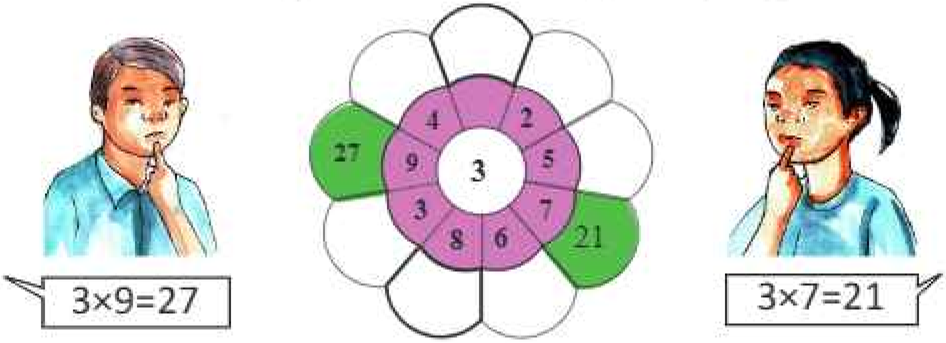
2 Kuphulni bopha salsago dam 8 samung tango. Bo sal 3 samung tangkhai dam bwswk samung tangjakno?

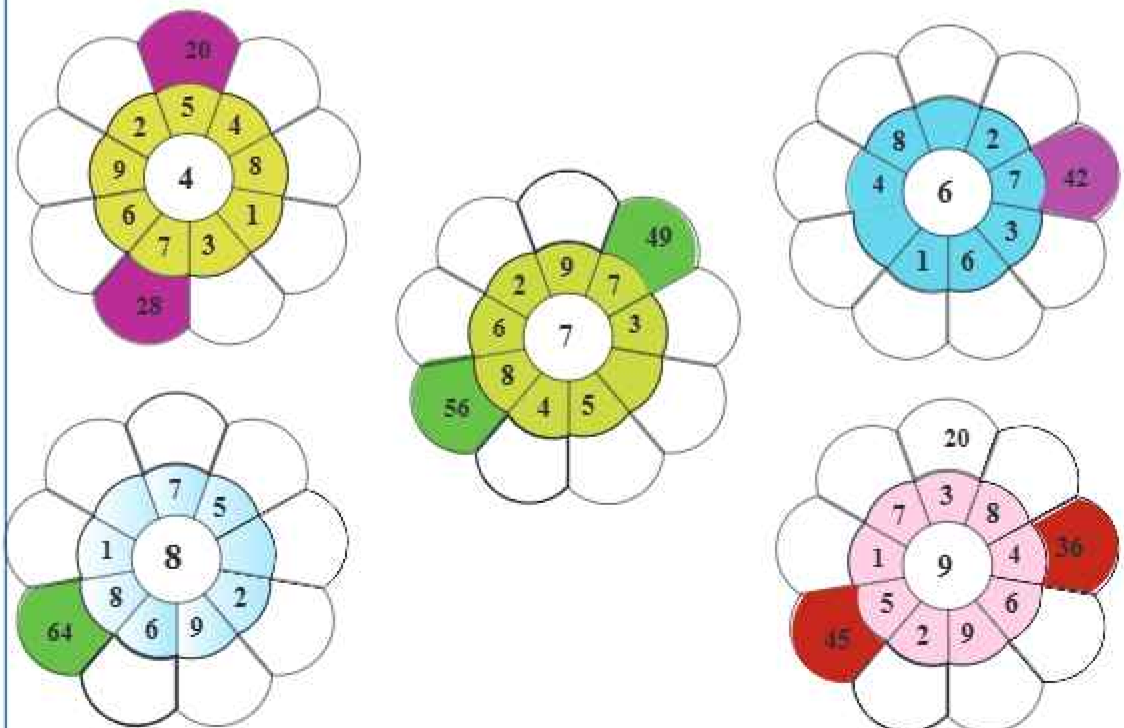
3 Hapong kothoma bijap jong 3 paini naio. Bijap jongsani rangmari khok 30. Bijap paini bini rang khok bwswk nangno?

2025

Sakni bai sak khaino

1 **Duna thikimung bai bwkcha nokgo swpwngno.**





2 Buchu chusago chokles kol 2 tongo. Chu 8 buchugo chokles kol bwswk tong?

2025

3. Swrwngnai khorsago bens thai 10 tongo. Bens thaisago swrwngnai cherok khorok 4 achok mago. Swrwng khorsago khorok bwswk swrwngnai cherok achok manno?

4. Bopha salsago dam 4 lam hemo. Bo sal 7 go bwswk dam hemno?

5. Kachaksa jong 4 bijap paini naino. Bijap jongsani rangmari 22. Bijap jong 4 paini bini bwswk rang nangno?

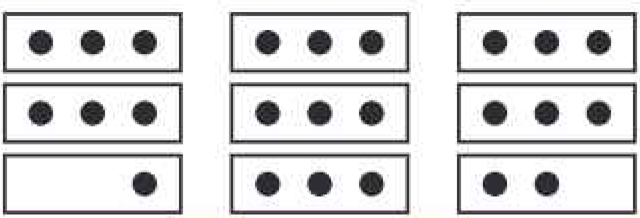
6. Yaksi aitani beremni thikimung bathairogoi. Sakani darini thikimung bathai duna khaioi thikidi akhai bwkchago mannai suioi swpungo rodi ?

Duna thikino: 4 × 5=20, bwkchago 20 suino

Duna thikino 4 × 5=20 bwkchao 20 suino.

×	3	5	2	7	4	1	8	10	9	6
1										
4		20								
7										
6										
8										
5										
2										
9										
3										
10										

7. Tolani mangpili swrwngnai cherokrokni achoknani raida.Krwngsaphuta (•) bai swrwngnai cherok kaisano phunuk jakkha. Swrwngnai khorsago cherok khorok bwswk tong? Jatrejat lamabai oborokno thiki.

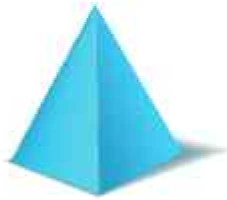
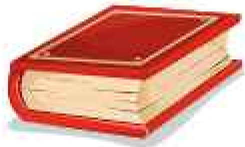
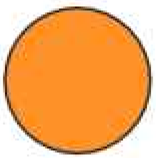
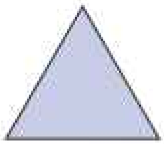
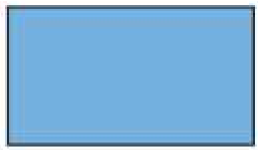


Bakhak Brwi

Ha Ratanai Dal-bidal Naidal akhai Petarn

Ha Ratanai Dal-Bidal

Kore-kara tongnai jeswk Ha ratamung naidal chwng nungo

		
 Kitingnai naidal	 Suptham naidal	 Supbrwi naidal



Sadung akhai Sokramti tolani mandwirokno thumoi tongjak. Hemdi bokbai baksa ha ratamung dalbidal ha ratanairokno sinioi lagoi khakgoi tonno.





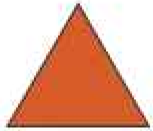
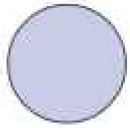
Rang khok 1 poichao kiting naidal

Hor bwichwini bonokni bukur saka supbrwi



2025

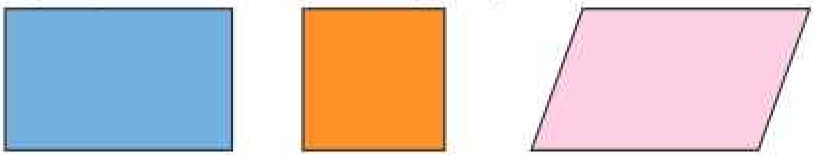
1 Mandwirokno naidalrok bai mari rigoi mili rono.

 Yaitam	
 Suptham awan	
 Ita	

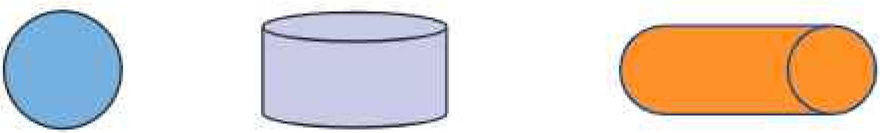
Busup suptham naidal–Suptham naidal



Busup supbrwi naidal- Busup supbrwi



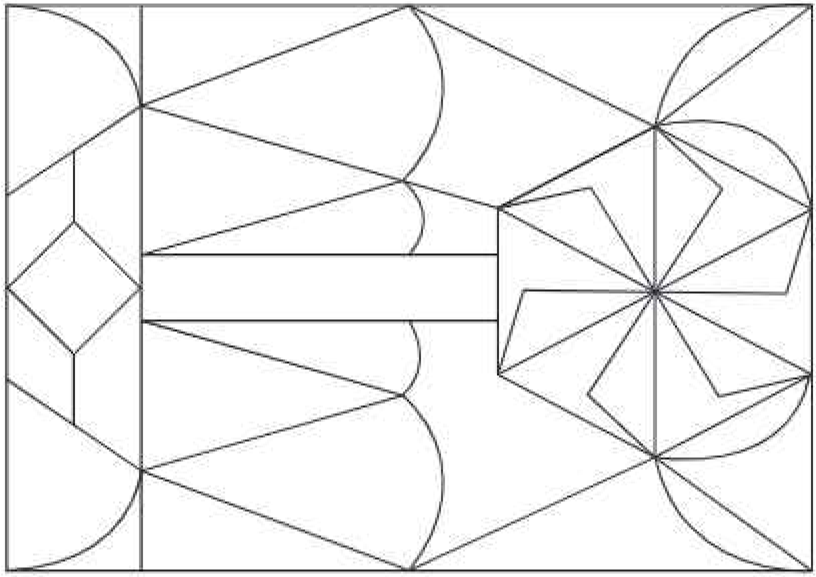
Busup kiting naidal-kiting



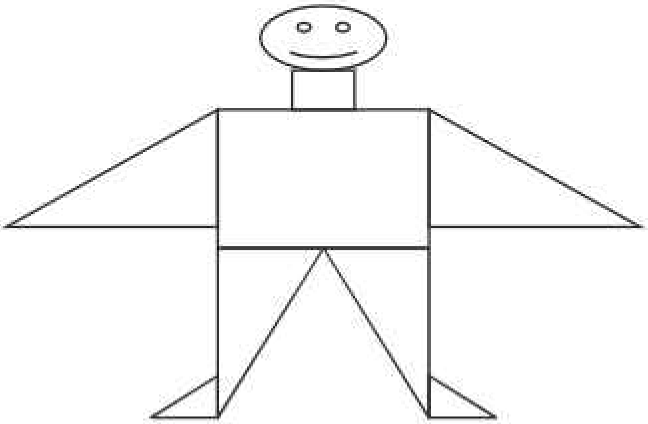
2025

1 Tolani kathok chanai mandwirokno ha ratamung dal bidalni naidal sano: (a) Awan suptham (b) Bon (c) Kwtwi bodala (d) Awan (e) Mola (g) Sanani sondes.

2 Suptham akhai supbrwi naidalrokno kothe kothe gap phulno.



2 Supbrwi, suptham akhai kiting jaiti ha ratumung dal-bidal phanangoi kartun kaisa takjak. Odaio kaibwswk suptham, supbrwi akhai kiting tong?



2025

Petarn



Ang lamao jebra krosing nungkha. Odaio petarn tongo. Chwng jebra krosingtoi lama basolaio.





Jebrani basakgo imwtoi jaiti kuphul-kusum petarn tongo.



2025

1 Chini kitingjak jagani arw petarn rutuno.



Ang kiting akhai busup supbrwi naidal no bago lagoi petarn kwrwngsa takjak.

○ □ □ □ ○ □ □ □

Ang suptham akhai busup supbrwi naidal bago lagoi petarn kwrwngsa takjak.

△ □ □ □ △ □ □ □



1 Tolani mangpili rokno sakni mote sak petarno sajokno.



2025

Bakhak Ba

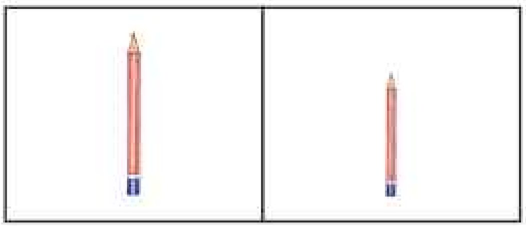
Ratamung

Kalok Ratamung

Mandwi kaisa bwswk kalok obono chwng tama khaioi ratama?



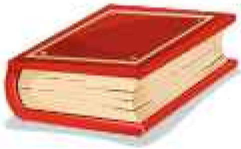
Ani ruikong bai nini ruikongni lokmani tengoi naino. Soboni ruikong kisa lok soboni ruikong kisa bara?



In, nini ruikong Kalok.
Ani ruikong bara.



1 Ruikong bai ratagoi tengoi naino. Nokni thikimung bijapni lok mani ratamung dal bidal baksoni lok manino ratagoi naidi.



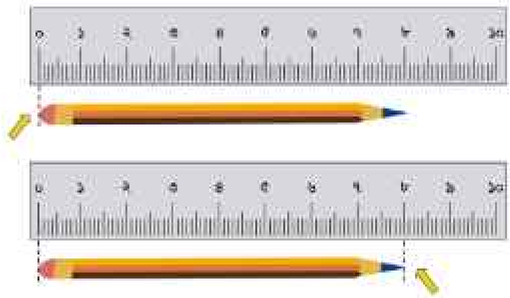


2025

Chwng kalok ratani bagoi mitar akhai sentimitar no ratanaisamung churego.
Mandwi garani lokmung ratanani bagoi mitar akhai mandwi garani. lokmani ratani bagoi sentimitarno bago phanango.
100 sentimitar baksa 1 mitar.
Mandwini lokmung ratanani bagoi skel eba sudukno bago phanango.

Kalokni ratamung iunit mitar

1 Mitar = 100 sentimitar



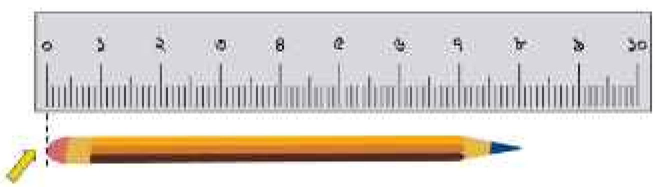
Ratanani skelno tama khaioi bago phanang manno?



Skel bago phanangoi barai khaioi ruikongno ratathai?

Mandwini jekono khaksano skelni bwkcha atago tonno.



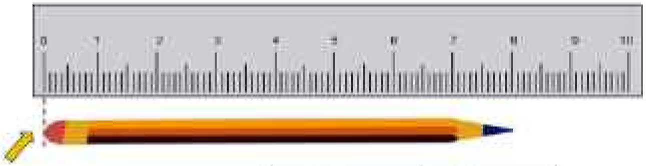


Bwkchago achokrono

2025



Mandwini ujang bakhakno skelni bo thikimung bathaibai milikha naino.

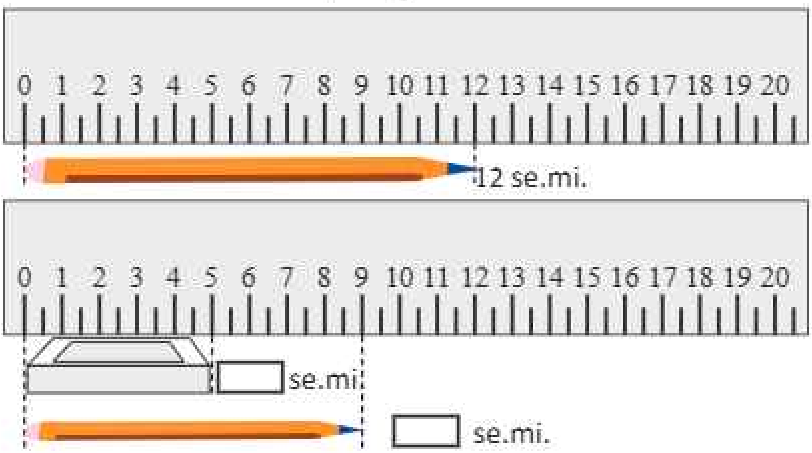


8 Sentimitar

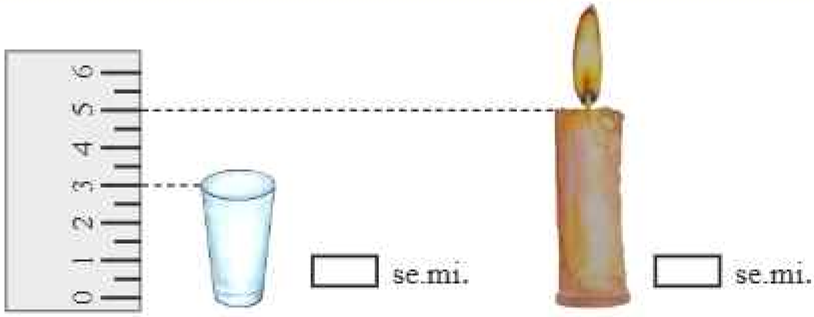
Je phung je ruikongni lok mani 8 sentimitar

1. Mandwini je jeswkpha khaksa skelni bwkcha aita matonno.
2. Mandwini ujang bakhakno skelni bo thikimung bathai bai milio, obono gam khaioi ma naino.

Bwkcha bonokno swpungdi:



2025



1 Skel eba sudak bai nwng akhai nini aphakni suikong, ruikong, suilai jong, chengmung thikimung bijap, ratamung dal-bidal bakso, blekbord akhai bensni kebeng, kosong jottono ratagoi kaisani salaino.

Kebeng	Kosong
Suilai jong	Suilai jong
Chengmung thikimung bijap	Chengmung thikimung bijap
Ratamung dal-bidal bakso	Ratamung dal-bidal bakso
Blekbord	Blekbord
Bench	Bens

2025

Hilik Ratamung

Bo mandwi hilik? Kaisa dastardoi kongsa suikong?



Kai 1 dastar bai suikong kong1ni hilikmani tengno.

Yak kongsago dastar akhai aro yaksago suikong lagoi hilikmani tengno.
Ani bakha kao dastarni hilikno kabang ongo.





Anibo abotoi bakha kagoi: Aro suikong bai phodonani hilikma yakgo lagoi tengoi naikha suikongni hilikma kabang hinoi bakha kago. Imorokno batkharabai ratamango.

Hilik ratamungni iunit ongkha kilugram eba KG. Kabang hilikya mandwino ratani hinkhai gram iunit lajakgo. Mandwini hilikno ratanai hinkhai batkhara eba dijital ratamungbai ratago.

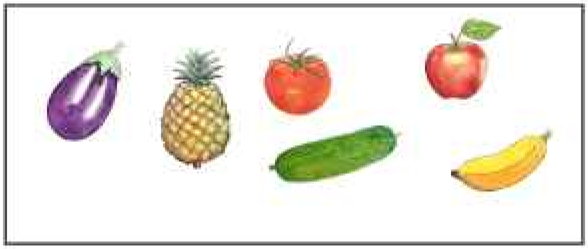
Hilikni iunit
Kilugram eba KG 1 KG = 1000 gram





2025

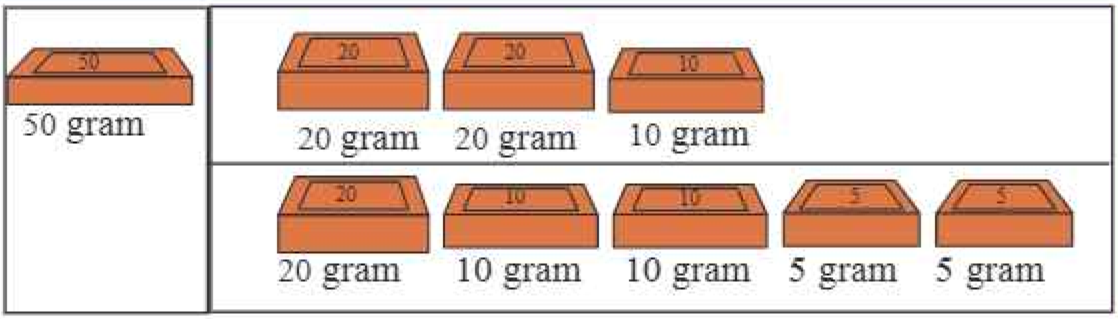
1 Phaidi chwng tolani mandwirokni hilikmung tengno. Bo mandwi kabang hilik? Barai khaioi tengmano?

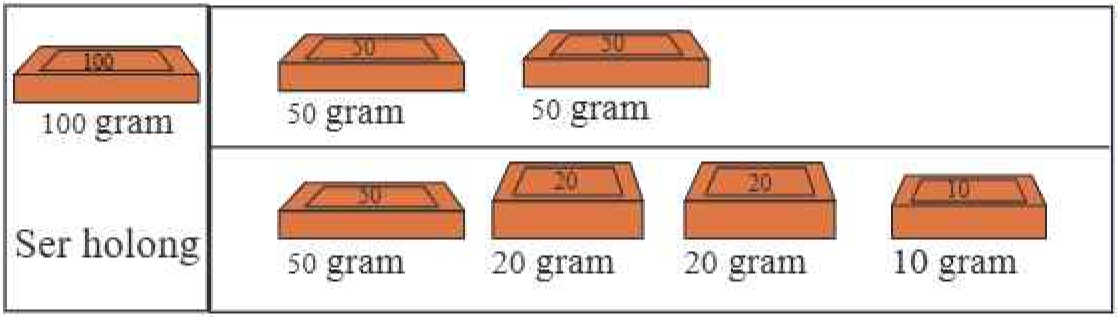


5 gram	10 gram	20 gram	50 gram	100 gram
200 gram	500 gram	1000 gram eba 1 kg		

25 gram Ser holong	10 gram	10 gram	5 gram
	20 gram	5 gram	

2025



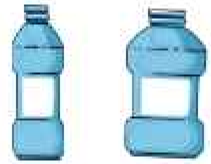


2 Jatrejat kaitham-kaibrwi mandwini hilik batkhara akhai dijita ratamwng bai ratagoi baksa ongkhadoi tengoi naino?

Bwtwini Hilik Ratamung



Bo bodolo bwtwi kabang chakgo? Barai khaioi chwng inbo bodolrokni twino ratagoi tengmano?



(1) Kachangtini raida



Bo bodolo twi kabang tong? Barai khaioi sikha?

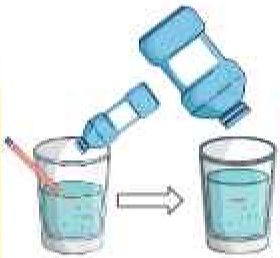
Ang thaisani twino aro bodol thaisago dakha.



(2) Sadungni raida



Nwng barai khaioi sino, bo bodolo twi kabang tong?



Geleso twi dagoi mari rikha.



(3.)Surangtini raida



Bo bodolo nwng twi kabang makha akhai tamani?



Ang baksa dal-bidal thainwi geles lakha.

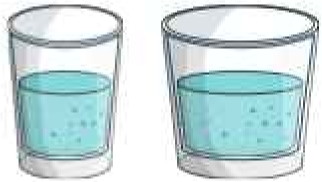


1 Bo bodolo twi kabang chak, gira geles lagoi tengno. Bo bodolwo twi kabang chak akhai bwswk kabang twi chak?





2 Boro kabang twi tongo? Tomani?



3 Bo geleso jottoni naioi kabang twi chakkha? Bo geleso jottoni naioi kisa twi chakgo?

(1)



(2)



(3)



2025

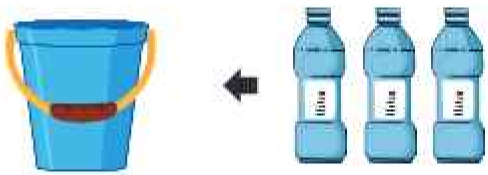
Baltidaio bwswk twi chak bono rataoi naino.



Bwtwini hilik ratamung chwng hayungni iunit litar suigo akhai imono sininai khai ingreji suithai “L” eba “l” suino.

1 Litar



(1) 

___thai 1 litar bodolni twi lagoi balti swpung jakkha. Oboni bagoi baltio ___ twi chakgo.

2 Tolani geleso bwswkjora twichak?

(2)  ___ Litar

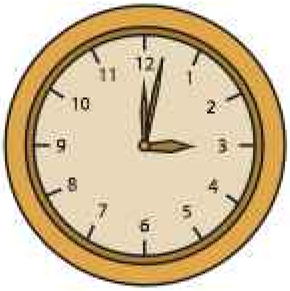
(3)  ___ Litar

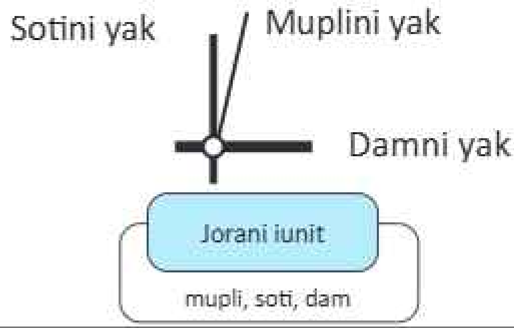
1 Sa litar twi bodol lagoi jatrejat bodolgo swpungdi akhai twi ratadi.

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Jora Ratamung

Mangpilini jotamkhoro bwswk kakha?





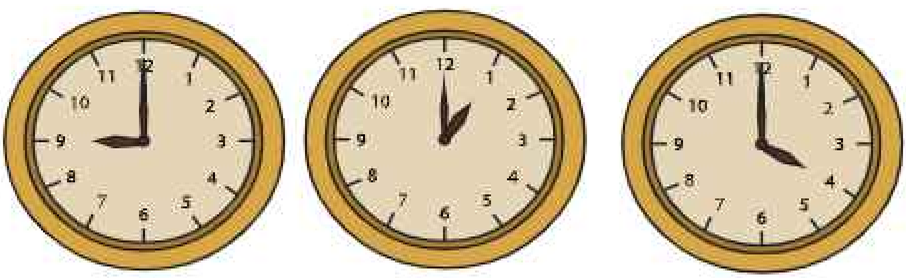


Damni yak 3 ni nogo tongo.

Sotini yak 12 ni nogo tongo.

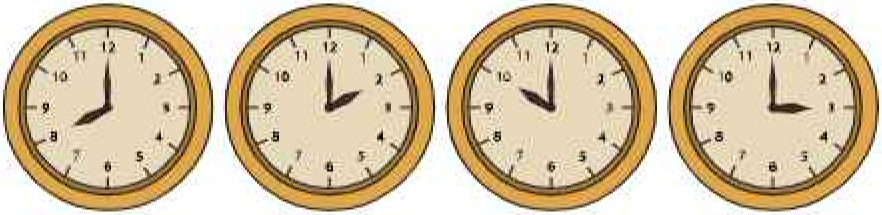


1 Damswk kakha?



2025

2 Joratoi khaioi jotamkhorni yak rono.



Dam 8 kakha   Dam 2 kakha   Dam 10 kakha   Dam 3 kakha

3 **Dijital jotam:** Dijital jotamkhor eba mobail phonni jotamakhor yaksini thikimung bathai thainwi dam akhai yakgrani thikimung bathai thainwi ongkha soti.

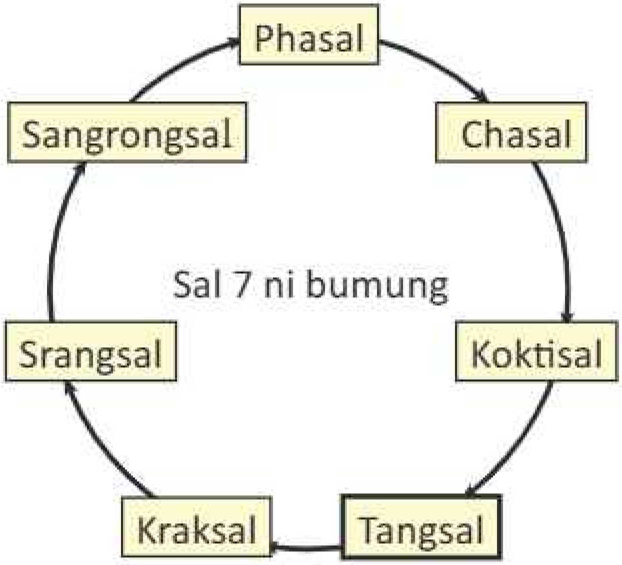
Jotamkhor dam 11 soti 15   11:15

Damswk kakha?

11:35   08:20   06:25   07:45

Sal, Hati akhai Tal

Hati 1 = Sal 7

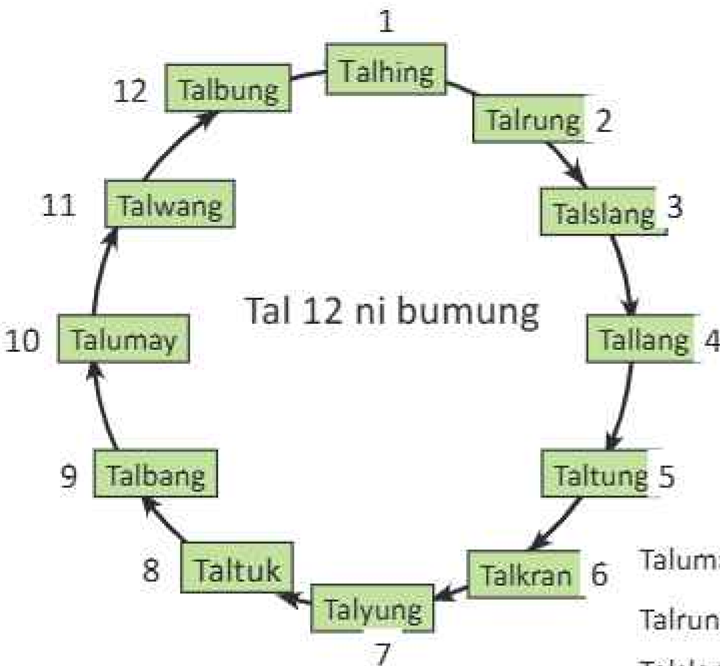


1

Tangsalni sakangni sal ______

Srangsalni uloni sal ______

Swrwngnok khajak sal ______



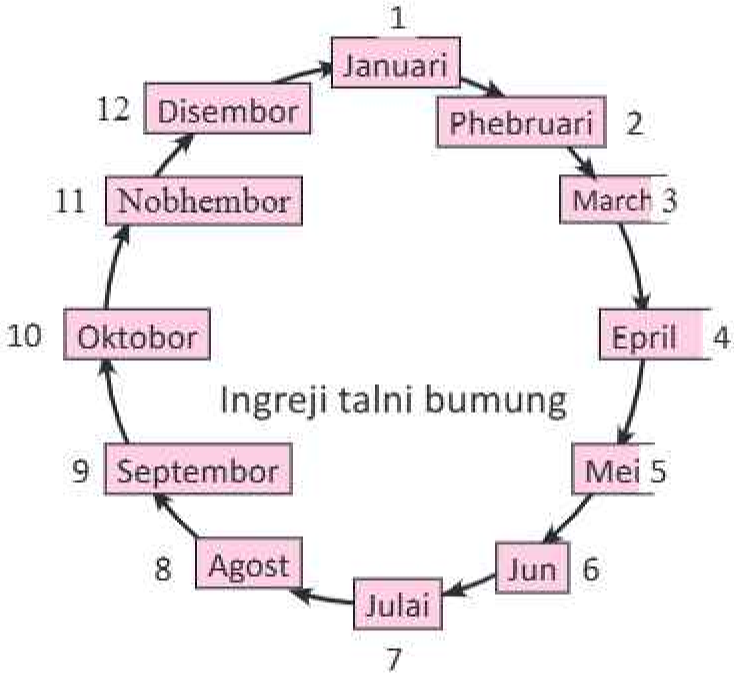
2

Talumayni uloni phainai tal ______

Talrung ni sakangni tal ______

Talslang ni uloni tal ______

2025



3 March ni uloni tal ______
Agost ni sakangni tal ______
Nini achainai tal ______

1 Nobhembor talni sakangni tal bokobo?

2 Jun talni talnwi uloni talni bumung tama?

3 Oktobor talni talba uloni talni bumung tama?

2025

Bakhak Dok

Rang

Banglahani Rang

Banglahani rangni bumung Taka akhai bini suimari 'tk'.

Banglahani rang kwrwngnwi: (a) Poicha (b) Rangbalai Lur

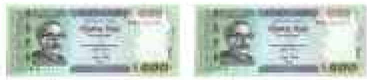
Poicha

Rang eba poichani sakang	Rang	Rang eba poichani ulo
	Khok 1	
	Khok 2	
	Khok 5	

Rangbalai lur

Rang lur	Rang	Lurni ulo
	Khok 200 Lur	
	Khok 500 Lur	
	Khok 1000 Lur	

Rang Salaimung

	↔	 Kang 2 khok 100 lur
	↔	 Kang 5 khok 100 lur
	↔	 Kang 2 khok 500 lur



Phaidi, aro kothe khaioi rang salaini chaitai laino.



Chwng kang 1 khok 100 lur akhai kang 2 khok 50 lur bai khok 200 rang salaimano.



Imoni badebo, khok 200 rangno chwng jatrejat khaioi slaimano. Romdi, kang 2 khok 50 rang lur akhai kang 5 khok 20 rang lur bai khok 200 rang salaimano.



Isukhai lai, khok 500 rang akhai khok 1000 rangnobo chwng arai khaioi kothe kothe khaioi salaimano.

2025

Maitang khok 30 rang bai suikong kong 1 paikha. Khok 1 rang, khok 2 rang, khok 5 rang akhai khok 10 rang lur lagoi bo barai khaioi rangmari romano?



Obohai lur lagoi rangmari sumano: khok 1 rang lur kang 2, khok 2 rang lur kang 4, khok 5 rang lur kang 2 akhai khok 10 rang lur kang 1.

Kothe khaioi bo rangmari sumano.

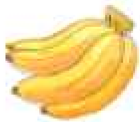
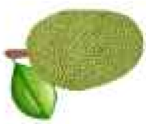


Tolani bonok bwkchano swplungno

Rang				
	Kang 1 = tk 1	Kang 2 = tk 4	Kang 1 = tk 5	Kang 1 = tk 10
	Kang 2 = ---	Kang 4 = ----	Kang 2 = ----	---- Kang = ---
	Kang 10 =---	Kang 5 = ---	--- Kang 0 = ---	Kang 0 = ---
	Kang 10 =---	---Kang =---	Kang ----	Kang 1= ----
	---	---	---	---
	---	---	---	---
	---	---	---	---

1 Chwng barai khaioi khok 1 rang, khok 2 rang, khok 5 rang, khok 10 rang akhai khok 20 rang lur lagoi khok 50 rang bai salaimano?

▲ Tolago mandwirokni rangmari rojak tongo. Bakhanimote jatrejat lur lagoi rangmari sugoi bwkcha bunogo suino.

 Khok 188	Khok 100	Khok 50	Khok 20	Khok 10	Khok 5	Khok 2	Khok 1
 Khok 60	-	Khok 50	-	Khok 10	-	-	-
 Khok 120							
 Khok 550							
 Khok 250							

2 Khumchak khok 40 rang bai 1 hali toktwi akhai khok 65 rang bai 1 buchu mithai paikha. Bo khok bwswk sabaikha?

3 Jong 1 suikang akhai kong 1 suikongni rangmari baksa khaioi khok 105 rang. Kong 1 suikongni rangmari khok 15 rang ongkhai jong 1 suikangni rangmari bwswk?

4 Maisingni daio khok 100 rang tongo akhai bopha bono khok 50 rang rokha. Maising phalnokni khok 120 rang bai thai 1 ha ratamung bakso paikha. Bini daio tabok khokbwswk rang turukkha?

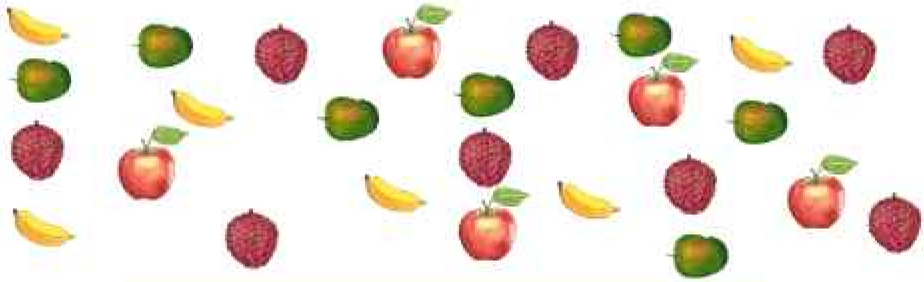
2025

Bakhak Sni

Data

Data Thumnai akhai Sajokno

Mangpilio bo bathai thaibwswk tong bini thikimung barai khaioi karino wansogoi naino.



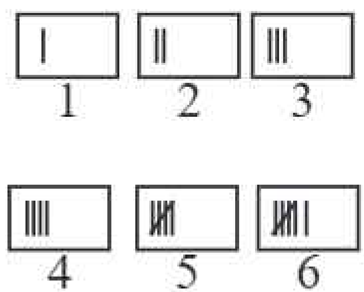


Berem khaikhlai bathaini thikimung klaisa khaioi karimano.

Chwng mari rioibo kaisa khaioi bathaini thikimungno karimano.



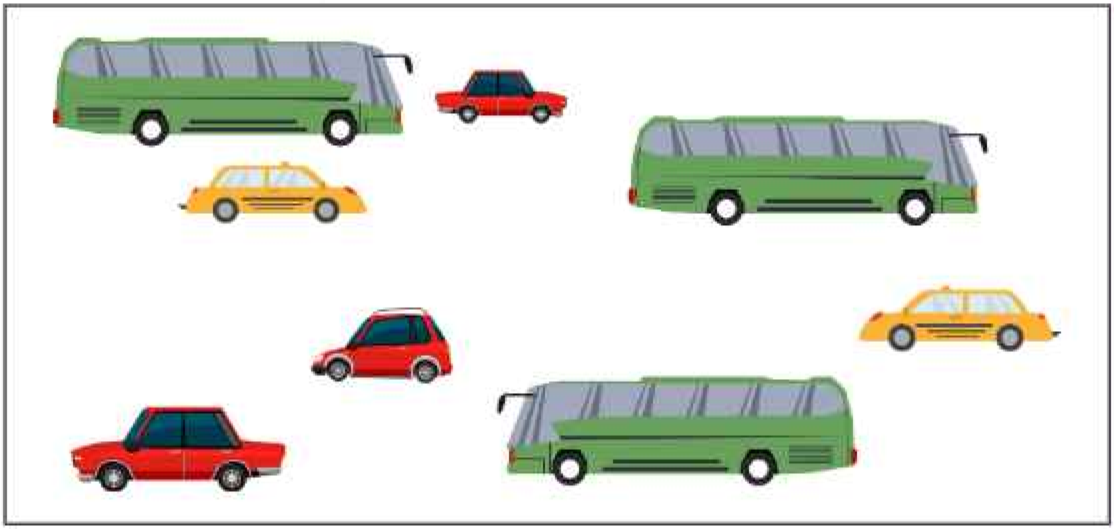
Sakang bathai thaisani kaisa uju mari rino. Imotoi kore-koreo kaibrwi mari rinoi. Baremni khai kaibrwi marini sakago mwswk bai mwswk kaisa mari rino. Tabo kaibani kaisa bodol ongkha. Imotoi klaisa khai mari rioi bathairokni thikimung karimano. Imotoi marirokno hinoi 'Tali' mari.



Tali mari rioi bathaini thikimung phunujakkha.

Bathaini bumung	Tali mari	Thikimung
Thaichuk	卌||	7
Thaili	卌|	6
Lechu	卌|||	8
Apel	卌	5

1 Lamadaio salsani jeswk malkhung malo bini mangpili tolago rojakkha. Mangpili naioi oborokni bumung suino akhai berem khaino. Mungboi malkhungni koreo tali mari rogoi thikimung suino. Ulo marirokno thikimung bathaibai suioi kaisa berem khaino.



2 Phwrwngnai swringkhor jatrejatni mal-matalni mangpili phununknai. Bakha rogoi naioi swrwngnai cherokrok tali mari bai mal-matalni thikimung suino.

2025

3 **Swrwngremni adong swrwngnairokno sungnai:**

a) Bangla, Ingreji akhai Thikimung bo kaithamdaio bokono kabang hamjak?

(b) Tokkha, kukila, pharuk akhai jirok bo kaibrwi toksarokni bokoboni naini kabang hamjakgo akhai

(c) Kachak, sial, kakharang, kormo akhai phanok bobarni gap bisingo bo gapno kabang hamjak.

4 Sakani bumungrokno lagoi jottodaio tali maribai thikimung bathai berem berem khaioi kaisa bonok takdi.

Nangnai samung:

Nok jotto phwrwngnaini kokromoi kaisa salsa mung 3/4 ni kaitham-kaibrwi balai toigoi swrwngkhorni kaisa bakso o tongdi. Ulo laisa laisa lagoi tali mari bai thikimung suino. Ulo tali marino thikimung bathai bai suioi kaisa bonok takdi.

=Paikha=

2025

২০২৫ শিক্ষাবর্ষের জন্য
ত্রিপুরা ভাষায় রচিত, দ্বিতীয় শ্রেণি–গণিত (ককবরক)

মিথ্যা বলা মহাপাপ।

জাতীয় শিক্ষাক্রম ও পাঠ্যপুস্তক বোর্ড, বাংলাদেশ

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার কর্তৃক বিনামূল্যে বিতরণের জন্য